

SECOND CHANCE

MATRIC SUPPORT PROGRAMME PAPER 2

















		TABLE OF CONTENTS	PAGE
1	Introd	duction	2
2	How	to use this booklet	4
3	Study	and Examination tips	5 - 11
4	Main	Topic: Business Ventures	13
	4.1	Investment: Securities / Opportunities	13 - 37
	4.2	Investment: Insurance	38 - 59
5	Main	Topic: Business Roles	70
	5.1	Team Performance and Conflict Management	71 - 88
	5.2	Social Responsibility / Corporate Citizenship / Corporate Social Responsibility / Corporate Social Investment	89 - 11
6	A -1	owledgements	111

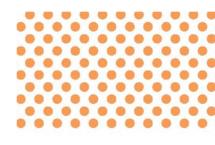
1. Introduction

The declaration of COVID-19 as a global pandemic by the World Health Organisation led to the disruption of effective teaching and learning in many schools in South Africa. The majority of learners in various grades spent less time in class due to the phased-in approach and rotational/ alternate attendance system that was implemented by various provinces. Consequently, the majority of schools were not able to complete all the relevant content designed for specific grades in accordance with the Curriculum and Assessment Policy Statements in most subjects.

As part of mitigating against the impact of COVID-19 on the current Grade 12, the Department of Basic Education (DBE) worked in collaboration with subject specialists from various Provincial Education Departments (PEDs) developed this Self-Study Guide. The Study Guide covers those topics, skills and concepts that are located in Grade 12, that are critical to lay the foundation for Grade 12. The main aim is to close the pre-existing content gaps in order to strengthen the mastery of subject knowledge in Grade 12. More importantly, the Study Guide will engender the attitudes in the learners to learning independently while mastering the core cross-cutting concepts.



2. How to use this booklet Purpose of the study guide



- This study guide is developed to assist you to respond to different kind of questions on the topics included in this booklet
- It will assist you to understand relevant concepts. For this purpose, a glossary of related terminology is included.
- Pay special attention to hints and tips in preparing you on how to respond to different kinds of questions
- After every content topic there will be an activity, check provided answers in the booklet.
- The activities are based on exam- type questions derived from past papers.
- If you get any incorrect answers, make sure you understand where you went wrong before you continue to the next section.



Downloaded from Stanmorephysics.comStudy and Examination tips:

Structure of Paper 2

SECTION	TYPE OF QUESTION		MARKS	TIME	COGNITIVE LEVELS
Α	Compulsory		30	20	Mostly Level 1
	Covers BOTH TOPICS				(Remembering/Recall)
	Multiple choice: (5	x 2) 10)			and
	Matching (5)	x 2) (10)			Level 2
	Choose the correct word: (5 x 2) (10)			(Understanding)
В	Choose any TWO questions in this	section.			
	(40 marks x 2 questions)				
	THREE questions, TWO covering each main				
	topic and the third question will co				
	main topics (a miscellaneous quest	tion)			
	These questions should cover the ent	ire			
	curriculum for EACH main topic. Applicable				Levels 1 to 6
	action verbs in this section are, for example,			70	(Remembering/Recall,
	identify, outline, quote, motivate, expla	ain,			Understanding,
	discuss, distinguish, differentiate, com	npare,			Applying, Analysing,
	evaluate, critically evaluate, suggest,				Evaluating, Creating)
	recommend, advise, etc.				
	Case studies (scenarios) or source-ba	ased			
	questions should be included. Answers should				
	be in point form, full sentences, or par	ragraph			
	style as per requirement of each ques				
С	Answer any ONE question in this se	ection.			
	(40 marks x 1 question)				
	TWO questions, EACH covering the	e TWO			Mostly Levels 3 to 6
	main topics.				(Applying, Analysing,
	Longer, essay type questions of lower		40	30	Evaluating and
	and higher cognitive and difficulty level	els to			Creating)
	assess insight and interpretation of the	eoretical			
	knowledge in addition to content.				

TOTAL	ownloa	ded from Stanmorenhysics com		
Take s	pecial no	ded from Stanmorephysics.com te of the following:		
	• Lear	ners are advised to refer to page 6 of the 2021 examination guidelines. This page		
	outlir	nes TWO main topics and sub-topics of each main topic.		
	• Take	note of main topics that are easy to understand.		
	• N	Take a checklist of topics that are well understood as they may assist in the selection		
	of ch	oice questions during the final exam.		
	• Y	ou need to know all sub-topics that are covered in each main topic.		
	• Take	note of the structure of the question paper, mark- and time allocation.		
3.2	Tips on	how to answer different types of questions in Business Studies		
	SECTIO	IN A:		
	How to answer multiple choice questions			
	• Try t	o work out the answer without looking at the possibilities		
	□ Read	d through the statement and all the options.		
	• Unde	erline the key words in the statement.		
		cross out the options that are wrong.		
		Read through the statement again and select the most appropriate option from the		
	-	ons remaining.		
		e down your answer and move to the next question		
		ot guess your answers, go back to the questions you were not sure of at the end of paper if there is time left.		
	Exampl	e:		
	·	blem-solving technique requires each employee to first generate his/her own ideas		
	and ther	n share them with members:		
	Α	Brainstorming		
	В	Force-field analysis		
	С	Empty chair technique		
		Nominal group technique		

Exan	Example:					
	COLUMN A		COLUMN B			
1.3. 1	Triple bottom line F ✓✓	А	applying the code of conduct of a profession.			
1.3. 2	Insurable risk H √√	В	Reporting on profit, processes, and people.			
1.3. 3	Ethical behaviour	С	businesses may be insured against losses from changes in fashion and shoplifting			
1.3. 4	Decision-making G √√	D	Disagreement between two or more parties in the workplace			
1.3. 5	Grievance J ✓ ✓	E	a group of people generate alternative solutions and critically evaluate them			
		F	report on profit, planet, and people			
		G	a senior manager considers all alternatives before choosing the best solution			
		Н	businesses may be insured against losses from theft and fire			
		I	forms part of a code of conduct to guide employees			
		J	When an employee has a complaint in the workplace			

(2×5) (10)



How to answer case studies/ scenarios or data response questions.

- Look at the heading and the pictures to get an idea of what the case study is about.
- Read through the case study/scenario carefully and slowly with understanding.
- Read each question and underline the keyword/ verb
- Read the case study again and underline each of the keywords in the case study.
- Now answer the questions, pay special attention to action verbs
- Look at the mark allocation as a guide of how many facts should be included in your answer.

SECTION C

The essay consists of three parts: Introduction, body, and conclusion

Introduction

- Start with the word "Introduction" as a heading
- Write an opening statement that links to the instructions of the essay question
- Give at least two meaningful facts to obtain maximum 2 marks

[2x1=2]

• Do not repeat or use the words that are in the question paper either in the introduction or conclusion.

Body

 Break up the information into logical parts, making use of headings and subheadings

Dowinkomakeounfromks Strain and ore publics 32 omarks

[32]

- Do not repeat facts, get to the point.
- · Responses must be bulleted and in full sentences.
- Put your statements in context.

Conclusion

- Start with the word "conclusion" as a heading.
- Briefly summarise the main point and focus of the essay
- End your essay with a meaningful fact not repeating what was said in the introduction or body
- Give at least one meaningful closing statement

[1x2=2]

Insight /LASO

- Write the words Introduction and Conclusion with supported facts under each to obtain full marks for layout.
- Write sub-headings that appear in the question paper to obtain ONE mark for analysis.
- Ensure that you write as many correct facts as you can that amount to at least 16 marks or more in the body to obtain another ONE mark for analysis.
- Write only responses relevant to the questions asked to obtain two marks for synthesis.
- Use at least TWO current examples to elaborate on facts to obtain two marks for originality.

3.3 Action verbs commonly used in the Business Studies NSC examination

Action verbs	Meaning
Identify	Naming the fact from given scenarios/statements.
Motivate/Support your answer	Quote as is from the scenario otherwise you will not be awarded marks.
Explain/discuss/describe	State heading (2 marks) and write an explanation (1 mark)
Give/State	Supply a one/two words answer.
Evaluate/Analyse	Requires advantages/positives and /or disadvantages/negatives
Suggest/Recommend/Advise	Provide your own opinion with a valid argument.
Elaborate	Explain a little bit further.
	Explain the differences between concepts.
Distinguish/Differentiate	The difference/distinction does not have to link but the differences must be clear.
Tabulate/Compare the differences between two concepts	Explain the differences between two concepts and they must link.

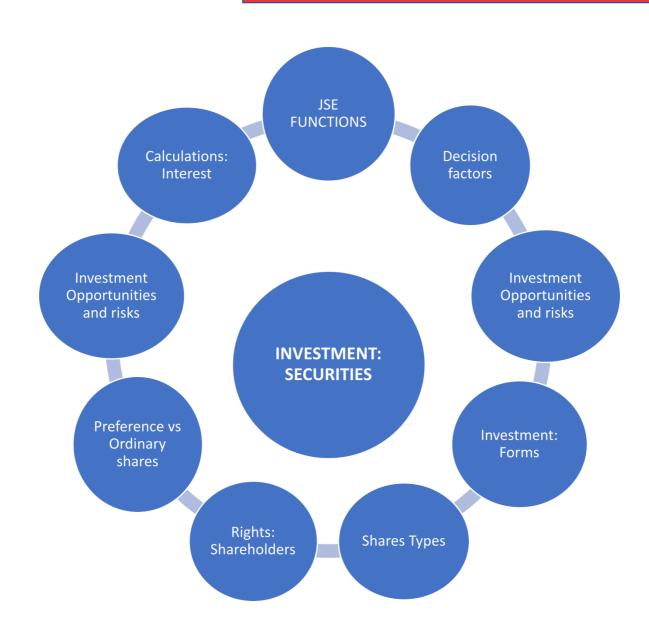
Take note of the following:

- Refer to the glossary for specific important definitions of terminology.
- To obtain full marks per fact you are required to write a fact and a supporting statement e.g., Workers may not work more than 45 hours $\sqrt{\ }$ in a week. $\sqrt{\ }$
- This is applicable to Sections B and C

Downloaded from Stanmorephysics.comUse the table below as a guide to respond to questions with the following verbs:

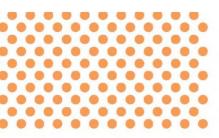
Split marking ✓✓	Two marks at end of Statement ✓✓	One mark at end of Phrase √
Describe	Classify	Give
Explain ✓✓	Name ✓✓	Identify ✓
Distinguish/Differentiate(May use table) ✓✓	Suggest ✓✓	List ✓
Discuss ✓✓	Advise √√	
Analyse ✓✓	Propose √ √	Name ✓
Elaborate ✓	Define √√	State ✓
Evaluate ✓✓	Recommend ✓✓	
Compare ✓	Outline ✓✓	
Tabulate ✓✓		





4.1.1 Overview of the topic

In this section a detailed explanation of the different investment opportunities will be provided. These will be addressed in line with content learners are expected to know as outlined in the Examination Guidelines of 2021 which should be used by learners to check scope covered



Simple interest It is when interest is paid on the original amount only and not on the accrued interest. Dividends It is the return/or earning which shareholders receive for investing in shares/when they have bought shares Capital gain It is the extra money the investor makes from selling an asset. Debenture The lender agrees to lend money to the company on certain conditions for a certain period. Compound interest It is when interest is earned also on the interest accrued, not only on the amount invested. Return on investment Refers to the income made from the investment e.g. interest, dividends, capital gain (increase) on the original amount. Risk Refers the possibility that the invested amount may be lost over a period due to unexpected circumstances. Dividends It is the return/or earning which shareholders receive for investing in shares/when they have bought shares.
Dividends It is the return/or earning which shareholders receive for investing in shares/when they have bought shares Capital gain It is the extra money the investor makes from selling an asset. Debenture The lender agrees to lend money to the company on certain conditions for a certain period. Compound interest It is when interest is earned also on the interest accrued, not only on the amount invested. Return on investment Refers to the income made from the investment e.g. interest, dividends, capital gain (increase) on the original amount. Risk Refers the possibility that the invested amount may be lost over a period due to unexpected circumstances. Dividends It is the return/or earning which shareholders receive for
Dividends It is the return/or earning which shareholders receive for investing in shares/when they have bought shares Capital gain It is the extra money the investor makes from selling an asset. Debenture The lender agrees to lend money to the company on certain conditions for a certain period. Compound interest It is when interest is earned also on the interest accrued, not only on the amount invested. Return on investment Refers to the income made from the investment e.g. interest, dividends, capital gain (increase) on the original amount. Risk Refers the possibility that the invested amount may be lost over a period due to unexpected circumstances. Dividends It is the return/or earning which shareholders receive for
investing in shares/when they have bought shares Capital gain It is the extra money the investor makes from selling an asset. Debenture The lender agrees to lend money to the company on certain conditions for a certain period. Compound interest It is when interest is earned also on the interest accrued, not only on the amount invested. Return on investment Refers to the income made from the investment e.g. interest, dividends, capital gain (increase) on the original amount. Risk Refers the possibility that the invested amount may be lost over a period due to unexpected circumstances. Dividends It is the return/or earning which shareholders receive for
Capital gain It is the extra money the investor makes from selling an asset. The lender agrees to lend money to the company on certain conditions for a certain period. Compound interest It is when interest is earned also on the interest accrued, not only on the amount invested. Return on investment Refers to the income made from the investment e.g. interest, dividends, capital gain (increase) on the original amount. Risk Refers the possibility that the invested amount may be lost over a period due to unexpected circumstances. Dividends It is the return/or earning which shareholders receive for
Debenture The lender agrees to lend money to the company on certain conditions for a certain period. Compound interest It is when interest is earned also on the interest accrued, not only on the amount invested. Return on investment Refers to the income made from the investment e.g. interest, dividends, capital gain (increase) on the original amount. Risk Refers the possibility that the invested amount may be lost over a period due to unexpected circumstances. Dividends It is the return/or earning which shareholders receive for
conditions for a certain period. Compound interest It is when interest is earned also on the interest accrued, not only on the amount invested. Return on investment Refers to the income made from the investment e.g. interest, dividends, capital gain (increase) on the original amount. Risk Refers the possibility that the invested amount may be lost over a period due to unexpected circumstances. Dividends It is the return/or earning which shareholders receive for
Compound interest It is when interest is earned also on the interest accrued, not only on the amount invested. Return on investment Refers to the income made from the investment e.g. interest, dividends, capital gain (increase) on the original amount. Risk Refers the possibility that the invested amount may be lost over a period due to unexpected circumstances. Dividends It is the return/or earning which shareholders receive for
only on the amount invested. Return on investment Refers to the income made from the investment e.g. interest, dividends, capital gain (increase) on the original amount. Risk Refers the possibility that the invested amount may be lost over a period due to unexpected circumstances. Dividends It is the return/or earning which shareholders receive for
Return on investment Refers to the income made from the investment e.g. interest, dividends, capital gain (increase) on the original amount. Risk Refers the possibility that the invested amount may be lost over a period due to unexpected circumstances. Dividends It is the return/or earning which shareholders receive for
dividends, capital gain (increase) on the original amount. Risk Refers the possibility that the invested amount may be lost over a period due to unexpected circumstances. Dividends It is the return/or earning which shareholders receive for
Risk Refers the possibility that the invested amount may be lost over a period due to unexpected circumstances. Dividends It is the return/or earning which shareholders receive for
over a period due to unexpected circumstances. Dividends It is the return/or earning which shareholders receive for
Dividends It is the return/or earning which shareholders receive for
9
investing in shares/when they have bought shares.
, , ,
Investment This refers to the duration of the investment which may
period/term influence the return on investment.
Inflation rate It is the percentage rate at which prices of goods and services
increase.
Fixed rate The rate of return stays the same for the period.
Accumulated Interest earned over the investment period
Capital Market / It is the market for securities/shares where companies and
securities market the government can raise long-term funds.
Shareholder An owner or part owner in a company

Downloaded from Stanmorephysics.com 1. Functions of the Johannesburg Security/Stock Exchange/JSE

- Acts as a link between investors and public companies.
- Shares are valued and assessed by experts.
- Regulates the market for dealing with shares.
- Provides protection for investors.
- Encourages short-term investment.
- Venture capital market is made available on the open market.
- Orderly market for securities serves as a disciplined market for securities

2. Factors that should be considered when making investment decisions

- Return of investment (ROI)
- Risk
- Investment term/period
- Inflation rate
- Taxation
- Liquidity

3. Explanation of investment decisions

3.1 Return on investment

- High risk investments yield higher returns.
- Generally, there will be a direct link between risk and return.

3.2 Risk

- Shares have low/medium risk over a longer investment period.
- Shares with higher risks have a greater potential for higher returns.

3.3 Inflation rate

- People are affected by a high inflation rate because the value of money/purchasing power decreases.
- The return on investment should be higher than the inflation rate.

3.4 Liquidity

Downloaded from Stanmorephysics_com • An amount could be invested in a type of investment that can

- An amount could be invested in a type of investment that car easily be converted to cash.
- It is used to describe the ease and speed with which investors can convert an investment into cash.

3.5 Taxation

- A good investment will yield good after-tax returns.
- Tax rates are not necessarily the same for different investments.



		ACTIVITY 1	
1.1	Outline	the functions of Johannesburg Security/Stock Exchange/JSE	(8)
1.2		s the factors that should be considered when making an nent decisions.	
	1.2.1	Investment term	(4)
	1.2.2	Taxation	(4)

3	TYPES OF INVESTMENT OPPORTUNITIES AND THEIR RISKS	
3.1	Mutual funds/Stokvels	
	It is an informal savings scheme to which a relatively small group of poorle are contributing.	
	people are contributing.	
	It encourages people to save each month for a specific reason.	
	Risk	
	 Schemers who claim to be running stokvels may be running illegal pyramid schemes and pay-outs may not be possible as cash has run 	
	out/members may lose their savings.	
	 Money in a savings account is a safe investment, but with low interest rates/the returns are low. 	

3.2	Managed portfolio			
	An investor instructs a financial institution/bank/financial advisor to manage			
	his/her various investments/assets in one portfolio.			
	• If the portfolio does not perform well/as expected, the portfolio/parts thereof			
	may be changed with/without informing the investor.			
	Risk			
	Risk is lower over a longer term/period.			
	• Investments are made in various sectors/companies, therefore the risk is			
	spread and better managed by the portfolio manager.			

3.3	32-Day Notice Accounts	
	Money is invested at a fixed rate, although withdrawals may be made	
	provided the bank is given 32 days' notice of the withdrawal.	
	It earns more interest than a current/cheque/savings account, but less	
	interest than a fixed deposit.	
	Risk	
	• Low risk, as investment plus interest will be paid out on the maturity date of	
	investment.	
	Interest rate may fluctuate with market conditions, increasing the risk.	

3.4	Debentures	
	It is issued to raise borrowed capital from the public.	
	Most types of debentures can be traded on the JSE.	
	Risk	
	 Debentures have a low risk as they need to be paid back. 	
	Companies are liable to repay the amount of the debenture plus interest,	
	which decrease the risk for the investor.	

3.5	Business Ventures/Venture capital	
	Venture capital is given by an investor/business to start up/expand a	
	business in return to have a share in the new/expanded business.	
	• Investor(s) should know the type of business/market/economic conditions	
	before a business is bought/started.	
	Risk	
	 High risk for the investor(s) if research is not properly done. 	
	Inexperienced business owners that make wrong business decisions may	
	experience big losses/closing of an existing business	

3.6	Endowment/Life insurance policies/Retirement Annuities		
	A monthly payment is paid to an insurance company with the expectancy of		
	receiving a pre-determined amount on a date in the future.		
	To provide for a future expenses/give peace of mind to the dependants of		
	the insured.		
	Risk		
	 Low risk, as the insured amount will be paid out regardless of 		
	circumstances.		
	Only the closing down/bankruptcy of the insurance company may result in		
	losing the monthly contributions made up to the close down date.		

- ACTIVITY 2

 Downloaded from Stanmorephysics.com

 2.1 Explain the following factors that may be considered when making investment decisions and their risk factors
 - (4) 2.1.1 Venture capital
 - 2.1.2 **Endowment policies**

4	Forms of investments		
	• (Government/RSA retail savings bonds	
	• (Unit trusts	
	• ;	Shares	
	• 1	Fixed deposit	
4.1	Impact	of FOUR forms of investments	
	4.1.1	RSA Retail Savings Bonds/Government Retail Bonds	
		Positives/Advantages	
		Guaranteed returns, as interest rate is fixed for the whole	
		investment period.	
		Interest rates are market related and attract more investors.	
		Interest can be received twice a year.	
		 Interest is usually higher than on fixed deposits. 	
		 No charges/costs/commissions payable on this type of 	
		investment.	
		Negatives/Disadvantages	
		 Retail bonds cannot be ceded to banks as security for obtaining loans. 	
		A minimum of R1 000 must be invested, which may be difficult	
		for some small investors to accumulate/gather/collect.	
		Retail bonds are not freely transferable amongst investors.	
		Investors need to have valid SA identification/should be older	
		than 18 years which may discourage foreigners/young people to invest.	

(4)

Dowi	nloade	 Penalties are charged for early withdrawals if the savings is less from Stanmorephysics.com than 12 months old. 	
	4.1.2	Unit Trusts	
		Positives/Advantages	
		 Managed by a fund manager who buys shares on the stock 	
		exchange/JSE.	
		 Easy to cash in when an investor needs money. 	
		A small amount can be invested per month.	
		Generally, beats inflation on the medium/long term.	
		Safe investments, as it is managed according to rules and	
		regulations.	
		Negatives/ Disadvantages	
		Share price may fluctuate.	
		Unit Trusts investors are not allowed to borrow funds as it	
		reduces their potential returns.	
		 Not good for people who want to invest for a short period. 	
		 Not good for people who want to avoid risks at all costs. 	
		If blue chip companies do not continue their growth path, the	
		growth of unit trusts will also be affected and will not render the	
		expected returns.	
	4.1.3	Shares	
		Positives/Advantages	
		Can be freely transferred/traded on the JSE.	
		Shareholders have voting rights at the annual general meeting	
		(AGM).	
		Investing in shares provides protection against inflation.	
		Investing in shares can provide solid returns at retirement age. Investing in shares can provide solid returns at retirement age.	
		Rate of return on investment (ROI) is linked to the performance	
		of the company.	
		No vetive a /Disc de conte a s	
		Negatives/Disadvantages	

Dow	nloade	 Shareholders may receive less dividends/no dividends when d from Stanmorephysics.com company profits are low. 	
		Companies have no legal obligation to pay dividends to	
		shareholders.	
		Risk may be high, as investment may be lost when companies	
		are liquidated.	
		Dividends declared may be determined by the	
		management/directors of the company/business.	
		Fixed Deposits	
		Positives/ Advantages	
		Interest is earned at a fixed rate regardless of changes in the	
		economic climate.	
		The period of investment can be over a short/medium/long term.	
		Investors can choose the investment period that suits them.	
		Principal amount plus interest earned is paid out on the maturity	
		date.	
		Ensures financial discipline as investors cannot withdraw their	
		funds before the maturity date.	
		Negatives/Disadvantages	
		The investor cannot withdraw their funds before the maturity	
		date.	
		Low returns compared to other investments.	
		 May not outperform the effect of inflation over long term. 	



ACTIVITY 3

3.1 Read the below Scenario and answer questions that follow

RAMAFOLE TRAINING AND LOGISTICS (RTL)

Ramafole Training and Logistics have increased their number of clients because of the quality of the services offered by the business.

The management of RTL have instructed the bank to manage their investment in a diverse portfolio managed by a specialist.

- 3.1.1 Identify the type of investment option that is applicable to the above scenario (2)
- 3.1.2 Discuss the impact of the type of investment identified in QUESTION3.1.1 (8)

4.2.1	4.2.1 Ordinary shares		
	Ordinary shares only receive dividends when profit is made.		
	 Normally the higher the net profit, the higher the dividend. 		
	Shareholders are the last to be paid if the company is declared		
	bankrupt/ liquidated.		
	Rights of ordinary shareholders		
	Shareholders have a right to:		
	Vote at the Annual General Meeting.		
	Attend the Annual General Meeting to learn about the company's		
	performance.		
	Receive interim and annual reports.		
	Claim on company assets in the event of bankruptcy after all		
	other creditors and preferential shareholders have been paid.		
		 Normally the higher the net profit, the higher the dividend. Shareholders are the last to be paid if the company is declared bankrupt/ liquidated. Rights of ordinary shareholders Shareholders have a right to: Vote at the Annual General Meeting. Attend the Annual General Meeting to learn about the company's performance. Receive interim and annual reports. Claim on company assets in the event of bankruptcy after all 	

4.2.2 Downloa	Preference shares ded from Stanmorephysics.com • Some of these types of shares receive dividends regardless of whether a profit is made. • A fixed rate of return is paid on this type of shares.	
	 Dividends are payable according to the type of preference share. Voting rights are restricted to particular circumstances/resolutions. 	
	Rights of preference shareholders Shareholders have right to:	
	 Receive dividends regardless of how much profits are made. Receive a fixed rate of return/dividend. They are paid first/enjoy preferential rights to dividends. They have a preferred claim on company assets in the event of bankruptcy/ liquidation of the company. Receive interim and annual reports. 	

4.3	Founder' shares
	 Issued to the founders and incorporators/promoters of the company.
	They receive dividends after all other shareholders were paid.
4.4	Bonus shares
	Payment in the form of shares to shareholders.
	Issued as compensation for unpaid dividends.
	Shareholders will own more shares and collect more dividends in the future.

4.5	TYPES OF PREFERENCE SHARES		
	4.5.1	Participating Preference Shares	
		Shareholders:	
		Are guaranteed minimum fixed dividends.	
		 Are entitled to share in any surplus company profits. 	
		Receive higher dividends when the company performs well.	

		Have preferential rights over ordinary shares on renayment when the	
Do	wnloa	 Have preferential rights over ordinary shares on repayment when the ded from Stanmorephysics.com company closes. 	
	4.5.2	Non-Participating Preference Shares / Ordinary Preference Shares	
		Shareholders:	
		receive an amount equal to the initial investment plus accrued and	
		unpaid dividends upon liquidation.	
		do not have right to participate in profits after equity shareholders	
		have been paid a dividend.	
		will not get extra dividend in case of surplus profits.	
		entitled to receive only a fixed rate of dividend every year.	
	4.5.3	Cumulative Preference Shares	
		Shareholders are compensated for past dividends that were not	
		paid out when profits were too low to declare dividends/Receive	
		dividends not previously paid out.	
	4.5.4	Non-cumulative preference shares	
		Shareholders are not compensated for past dividends that were not	
		paid out when profits were low.	
	4.5.5	Redeemable Preference Shares	
		Shares can be redeemed/ bought back at the option of the issuing	
		company, either at a fixed price on a specified date/over a certain	
		period.	
	4.5.6	Non-Redeemable Preference Shares	
		Shares are only bought back when the company closes for reasons	
		other than bankruptcy.	
	4.5.7	Convertible preference shares	
		Shares can be converted into a predetermined number of ordinary	
		shares on the date specified when the preference shares were	
		issued.	
	4.5.8	Non-Convertible Preference Shares	
		Shares cannot be converted into ordinary shares.	

- **4.1** Identify the type of preference shares that are represented by each of the statement below.
 - **4.1.1** Shares can be converted into a predetermined number of ordinary shares on the date specified when the preference shares were issued.
 - **4.1.2** Shareholders are not compensated for past dividends that were not paid out when profits were low.
 - **4.1.3** Shareholders are entitled to share in any surplus company profits.
 - **4.1.4** Shares are only bought back when the company closes for reasons other than bankruptcy.
 - 4.1.5 Compensated for past dividends that were not paid out when profits were too low to declare dividends. (10)(5 x 2)

4.6	Differences between ordinary and	preference shares
	ORDINARY SHARES	PREFERENCE SHARES
	Ordinary shares only receive dividends when profit is made.	Some of these types of shares receive dividends regardless of profit made.
	Normally the higher the profit, the higher the dividend.	A fixed rate of return is paid on this type of shares.
	 Shareholders have a right to vote at the Annual General Meeting. 	Voting rights are restricted to circumstances/resolutions.

Description of investment concepts Downloaded from Stanmorephysics.com 5.1 Debentures • It is issued to raise borrowed capital from the public. • Debenture holders are creditors, as the company is liable to repay the amount of the debentures. Most types of debentures can be traded on the JSE. **Dividends** 5.2 Return on an investment in shares which is paid regularly by a company to its shareholders. Dividends are decided and managed by the company's board of directors and approved by the shareholders through their voting rights. 5.3 Capital gain Return on property/fixed assets/investments. • Capital gains tax is payable when you sell an asset that has increased in value since you bought it. 5.4 Simple interest Interest is calculated on the original/principal amount invested. The principal amount remains the same over the entire period of investment. • The interest is kept separate unless it is reinvested. Yields less return on investment. **Compound interest** 5.5 • Interest is calculated in every period on original/principal amount plus interest. • Interest is added to the original/principal amount and interest is earned on interest for each defined period. As interest is added to the investment, the capital increases.

6	Distinction between compound and simple interest valoaded from Stanmorephysics.com COMPOUND INTEREST SIMPLE INTEREST	
DOV	COMPOUND INTEREST	SIMPLE INTEREST
	The principal amount grows with	The principal amount remains the
	the addition of interest to it.	same over the entire period of
		investment.
	Interest is calculated on the higher	The interest is kept separate unless it
	principal amount and again	is reinvested.
	added to it.	
	Yields high return on investment.	Yields less return on investment.
	Total amount of interest earned on	Total amount of interest earned on
	investment is high.	investment is less.

Examples of how to calculate the simple and compound interest
Tom wants to invest R30 000 in a fixed deposit for two years. He
approached two banks. Samito Bank offered him 12% simple interest per
annum and Dominie Bank 12% compounded interest per annum.
 Calculate the interest amount Tom will receive after two years if she
invests with Samito Bank.
Calculate the interest amount Tom will receive after two years if she
invests with Dominie Bank.
Recommend the best investment option for Tom. Motivate your
answer.

Solution: Calculation of simple interest from the above scenario:

FORMULA: Interest = P x R x T

R30 000 x 12% x 2 years = R7200

Dow	Solution: Calculation of compound interest from the above scenario:
	Option 1
	Year 1: R30 000 x 12% = R3600
	Year 2: R33 600 x 12% = R4032
	Total interest = R7632
	OR
	Option 2
	FORMULA: $P \times (1 + r)^n$
	R30 000 x (1+12/100) ²
	R30 000 x (1.12) ² =R37 632
	Total interest = R37 632- R30 000
	= R7632

8	Recommendation on the best investment option based on the calculations:	
	Compound interest is the best option based on the calculations above. Motivation	
	Compound interest yields a higher interest of R7 632 than the simple interest/Tom earns interest on interest accrued.	



INVESTMENT OPPORTUNITIES/SECURITIES: ADDITIONAL REVISION QUESTIONS

SECTION A

- **1.1.** Various options are provided as possible answers to the following questions. Write down the question number (1.1.1–1.1.5)
 - 1.1.1 Senzo invested R8 000 at Burger Bank at 10% simple interest for three years. Burger Bank will pay out ... after three years when the investment matures.
 - A R10 400
 - B R8 800
 - C R10 648
 - D R2 400
 - 1.1.2 A minimum of R1 000 must be invested in this form of investment:
 - A Unit trusts
 - B Shares
 - C Fixed deposit
 - D RSA Retail Savings Bonds
 - 1.1.3 An investor can only withdraw money from... when he/she reaches a certain age
 - A stokvel
 - B debentures
 - C 32-day notice account
 - D retirement annuities
 - 1.1.4 Factors that should be considered when making investment decisions
 - A JSE
 - **B** STRATE
 - C Taxation
 - D Shareholders

1.1. This type of share is issued as compensation to shareholders Downloaded from Stanmorephysics.com

- 5 for unpaid dividends
 - A Preference shares
 - B Bonus shares
 - C Founder' shares
 - D Ordinary shares

(5 X 2) (10)

ESSAY TYPE QUESTION

Peter & Teko are partners in P&T Consultancy. Yields on simple and compound interests were not favorable to them. They are considering investing their surplus funds in RSA Retail Savings Bonds, in ordinary or preference shares. They must consider some factors when making investment decisions.

Write an essay on investment in which you include the following aspects:

- Outline the rights of ordinary and preference shareholders.
- Explain to P&T on how the following factors should be considered when making investment decision:
 - o Return on investment
 - Inflation rate
 - Liquidity
- Distinguish between simple interest and compound interest.
- Evaluate the impact of the RSA Retail Savings Bonds/government retail bonds on investors.

(40)

SUGGESTED ANSWERS OF INVESTMENT SECURITIES/OPPORTUNITIES Downloaded from Stanmorephysics.com

ACTIVITY 1

1.1 Functions of the JSE

- Gives opportunities to financial institutions such as insurance companies to invest their funds in shares. ✓√
- Serves as a barometer/indicator of economic conditions in South

Africa. ✓✓

• Keeps investors informed on share prices by publishing the share

prices daily. ✓✓

- Acts as a link between investors and public companies. ✓✓
- Shares are valued and assessed by experts. ✓✓
- Small investors are invited to take part in the economy of the country through the buying/selling of shares. ✓✓
- Venture capital market is made available on the open market.
- Orderly market for securities serves as a disciplined market for securities.
- Mobilises the funds of insurance companies and other institutions. ✓✓
- Raises primary capital by encouraging new investments in listed companies. ✓√
- Regulates the market for dealing with shares. ✓✓
- Plans, researches, and advises on investment possibilities. ✓✓
- Ensures that the market operates in a transparent manner. ✓✓
- Provides protection for investors through tough regulations/ law.

Encourages short-term investment. ✓✓

Max (8)

1.2 Investment term/period

 This refers to the duration of the investment ✓ which may influence the return on investment. ✓

- The investment period will depend on ✓ an investor's personal needs. ✓
- Short term investments enable investors to access their money√ on a short period if needed√
- The investment period can be short, medium and/or long term (4)
 √depending on investors' needs. ✓

1.3 Taxation

- A good investment√ will yield good after-tax returns. √
- Income tax implications must be considered

 in order to ensure a high net after-tax return. ✓
- Tax rates are not necessarily the same
 √ for different investments. √

ACTIVITY 2

VENTURE CAPITAL

INVESTMENT OPPORTUNITIES

RISK FACTOR

- Venture capital is given by an investor/business to start expanding a business√ in return to have a share in the new/expanded business. √
- High risk for the investor(s), ✓ if research is not properly done. ✓
- Investor(s) should know the type of business/market/economic conditions√ before a business is bought/started. √
- Inexperienced business owners that make wrong business decisions√ may experience big losses/closing of an existing business. √

Sub-max (2)

Sub-max (2)

Max (4)

ENDOWMENT/ RETIREMENT ANNUITIES INVESTMENT OPPORTUNITIES RISK FACTOR

- A monthly payment is made to an insurance company

 ✓ with the expectancy of receiving a
- Low risk, as the insured amount will be paid out√ regardless of circumstances. √

Downloaded from Stanmorephysics.com date in the future. ✓

- To provide for a future expenses ✓/give peace of mind to the dependents of the insured. ✓
- Only the closing
 down/bankruptcy of the
 insurance company√ may result
 in losing the monthly
 contributions made up to the
 close down date.√

Sub-max (2) Sub-max (2)

Max (4)

ACTIVITY 3

3.1 Unit Trusts $\checkmark\checkmark$ (2)

3.2 Impact of unit trusts

Positives / Advantages

- Managed by a fund manager who buys shares

 ✓ on the stock exchange/JSE. ✓
- Easy to cash in ✓ when an investor needs money. ✓
- A small amount can be invested

 ✓ per month. ✓
- Generally, beats inflation ✓ on the medium/long term.
- Safe investments

 √, as it is managed according to rules and regulations. √
- The investor has a variety to choose from/a wider range of shares√
 from lower to higher degrees of risk.√
- Easy to invest in√, as investors simply complete a few relevant forms or invest online.√
- Fluctuations in unit trust rates of return are often not so severe√
 because of diversity of the investment fund. √
- Offer competitive returns in the form of capital growth
 ✓ and dividend distribution.
- Fund managers are knowledgeable/experts/reliable/trustworthy
 ✓ as
 they are required to be accredited to sell unit trusts.

Negatives/ Disadvantages

- Share price

 ✓ may fluctuate ✓
- Unit Trusts are not allowed to borrow√, therefore reducing potential returns. √
- Not good for people who want to invest√ for a short period. √
- Not good for people who want to avoid risks
 ✓ at all costs.
- If blue chip companies do not continue on their growth path√, the growth of unit trusts will also be affected and will not render the expected returns. √
- Bid/Ask prices exist with the price that you can buy a unit for usually higher

 ✓ than the price you can sell it for making investment less liquid.

Max (8)

ACTIVITY 4

4.1 Preference shares

- 4.1.1 Convertible preference shares ✓✓
- 4.1.2 Non- cumulative preference shares ✓✓
- 4.1.3 Participating preference shares ✓✓
- 4.1.4 Non-redeemable preference shares ✓✓
- 4.1.5 Cumulative preference shares ✓✓

Max (10

)

ADDITIONAL REVISION ANSWERS

ESSAY

5.1 Introduction

- Return on investment refers to income from the investment, namely interest/dividends/increased capital growth on the original amount invested.
- Preference shares receive dividends regardless of whether a profit is made.√
- Simple interest is calculated on the original/principal amount invested.

Any 2 x 1 (2)

5.2 Rights of Ordinary shareholders

5.2.1 Shareholders have a right to:

- vote at the Annual General Meeting. ✓✓
- attend the Annual General Meeting to learn about the company's performance.
- receive interim and annual reports. ✓✓
- claim on company assets in the event of bankruptcy after all other creditors and preferential shareholders have been paid. ✓✓

Max **(6)**

5.2.2 Rights of preference shareholders

Shareholders have right to:

- Receive a fixed rate of return/dividend. ✓✓
- They are paid first/enjoy preferential rights to dividends. ✓✓

They have a preferred claim on company assets in the event of bankruptcy/ liquidation of the company.

- Receive interim and annual reports.√√
- They only have voting rights at the AGM under particular circumstances/for certain resolutions.√√
- Cumulative shareholders must receive outstanding/accrued dividends from previous years. ✓√
- Participating preference shareholders have the right to share in surplus profits. ✓√

5.3

5.3.1 Return on investment

- High risk investments√ yield higher returns.√
- Generally, there will be a direct link
 ✓ between risk and return.
- The return should be expressed as net after-tax gains
 ✓ on the investment.
- Returns can be in the form of capital gains ✓ where the asset appreciates in value over time. ✓

Submax (6)

5.3.2 Inflation rate

- People are affected by a high inflation rate, ✓ because their money/purchasing power decreases. ✓
- The return on investment should be higher

 √ than the inflation rate.√
- Inflation has a positive effect on some investments such as property/shares
 ✓ where the income will increase as inflation increases.

Submax (6)

5.3.3 Liquidity

- An amount could be invested in a type of investment√ that can easily be converted to cash. √
- It is used to describe the ease and speed ✓ with which investors can convert an investment into cash. ✓

Downloaded Example: an investment in a savings account/unit trust will be trom Stanmorephysics.com easier to convert into cash very than an investment in a fixed

easier to convert into casn√ than an investment in a fixe

deposit which is usually deposited for a fixed period.√

Submax (6)

5.4 Distinction between compound and simple interest

COMPOUND INTEREST

Interest earned on original amount invested, √as well as interest earned in

- previous period(s).√
- The principal amount grows with the addition ✓ of interest to it. ✓
- Interest is calculated on the higher principal amount
 ✓ and again added to it. ✓
- Yields high return ✓ on investment. ✓
- Total amount of interest earned
 ✓ on investment is high.

Sub max (6)

SIMPLE INTEREST

- Interest earned on the original amount√ and not on the interest accrued.√
- The principal amount remains the same ✓ over the entire period of investment.
- The interest is kept separate

 unless it is reinvested. ✓
- Yields less return ✓ on investment.
- Total amount of interest earned√
 on investment is less.√

Sub max (6)

5.5 Impact of RSA Retail Savings Bonds/Government Retail Bonds Positives/ Advantages

- Guaranteed returns, as interest rate is fixed

 for the whole investment period. ✓
- Interest rates are market related
 ✓ and attract more investors.
- Interest can be received

 ✓ twice a year. ✓
- Interest is usually higher
 ✓ than on fixed deposits.
- Retail bonds are listed ✓ on the capital bond markets/on the JSE.✓
- Low risk/Safe investment, ✓ as it is invested with the South African
 Government which cannot be liquidated.✓

No charges/costs/commissions payable ✓ on this type of investment. ✓ **Downloaded From Stanmorephysics.com**

- Investment may be easily accessible
 √, as cash may be withdrawn after the first twelve months.√
- It is an affordable type of investment for all levels of income earners√including pensioners.√
- Investors younger than 18 years/Minors may invest with the help of a legal guardian, ✓ which encourages saving from a young age.

Negatives / Disadvantages

- Retail bonds cannot be ceded to banks
 ✓ as security for obtaining loans.
- A minimum of R1 000 must be invested, which may be difficult for some small investors to accumulate. ✓
- Investors need to have valid SA identification/should be older than 18 years ✓ which may discourage foreigners/young people to invest. ✓
- Penalties are charged for early withdrawals ✓ if the savings is less than
 12 months old. ✓

Max (8)

5.6 Conclusion

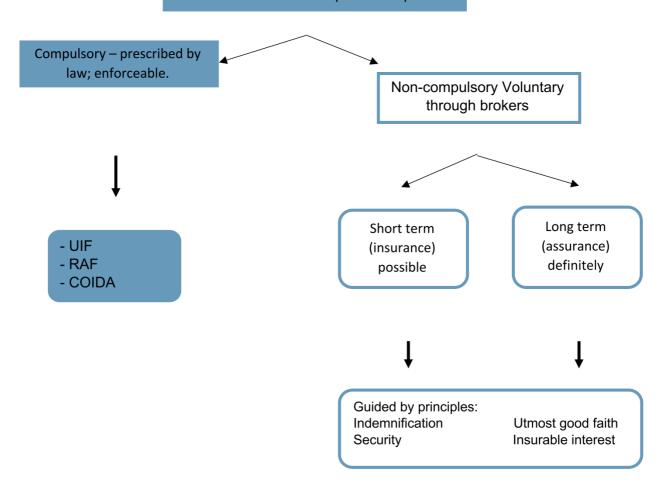
- Investors can choose between being part of a business and receive good returns on ordinary and preference shares. ✓√
- Investors should consider the effect interest have on their investment.
- Retail bonds are easily/conveniently obtained electronically from any Post Office/directly from National Treasury. ✓✓
- Retail bonds are not freely transferable amongst investors. ✓✓

(1 x 2) (2)



4.2 Investment: Insurance

Insurance is an agreement between insured and insurer for a premium specified



4.2.1	Overview of the topic	
	Business insurance cover businesses from losses due to events	
	that might occur during the normal course of business.	
	There are many types of insurance for businesses including cover	
	for property damage, legal liability, and employee-related risks.	

 Insurance is extremely beneficial to businesses and individuals as it provides financial relief in times of unforeseen financial losses.
 Insurance plays a vital role in ensuring that businesses are sustainable.

4.2.2 Key Concepts		
	TERMS	DEFINITIONS
	Insurance	It is a contract between an insurer and the insured requiring an insurance cover and the insurer bearing the financial risk.
	Insurance contract	 An agreement whereby the insurer undertakes to indemnify the insured in the event of a specified loss in exchange for a premium.
	Insurer	An insurance company that will take over specified risks.
	Insured	 Individuals/businesses that take out an insurance coverage.
	Indemnify	 To compensate, protect or re-pay the insured in the event of a loss or damage.
	Risk	The potential of losing something of value.
	Premium	 The payment made by insured to be covered in the event of losses/damages.
	Life insurance	 It is a long-term insurance and is taken out on the life of a human being and cover for the loss of life.
	Insurable interest	 Is expressed in financial terms and is the interest that the insured stand to lose if there are losses or damages.

Road Accident	This fund pays compensation when a person is
Fund (RAF)	disabled/injured in a road accident and to
Road Accident	dependents of the individual if killed in a road
Benefit	accident.
Scheme (RABS)	
Unemployment	This fund provides benefits to workers who
Insurance	have been working and are now unemployed
Fund (UIF)	for reasons such as retrenchment.
Compensation for	Insurance compensates workers financially for
Occupational	disability that may arise because of accidents
Injuries and	while performing duties in the workplace.
Diseases	
(COIDA)	

43	Insura	nnce		
	• Insu	rance refers to cover for a possible event that may cause a		
	spe	cified loss/ damage.		
	• An a	agreement whereby the insurer undertakes to indemnify the		
	insu	red in the event of a specified loss/damage.		
	• The	insured must pay a premium for specified losses/damages		
	COV	covered.		
	• A co	A contract between a person/business/insured requiring insurance		
	cove	cover and the insurance company/insurer bearing the financial risk.		
	4.3.1	4.3.1 Non- Compulsory insurance		
		Non-compulsory insurance is voluntary/the insured has a		
		choice whether to enter an insurance contract.		
		 It is not required by law, but it can provide protection for 		
		businesses and individuals.		

	 It is taken out to transfer the risk of something happening onto the insurance company. These risks include theft, damaged cars, damaged buildings/ premises/injuries on premises etc. Non-compulsory can be divided into: 	
	 Short-term insurance e.g., fire, theft etc. 	
	Long-term insurance e.g., retirement/death etc.	
4.4 Insu	rable Concepts	
4.4.1	 Over insurance Over insurance is when the item is insured for more than the actual market value. Businesses will not receive a pay-out larger than the value of the loss at market value. This means that the extra money paid for the premiums will not be paid out to the insurer if there is a claim for a loss. 	
4.4.2	Under insurance	
	 The property/asset is insured for less than the current/actual value of the property/assets. If a business is insured for an amount that is under the actual market value of goods or service, the insured/business will only be paid out for the amount that the goods/assets are insured for. The insurer usually applies the average clause to calculate the amount of money that must be compensated to the insured if the goods/assets are under insured. 	

4.4.3	Average clause	
	 A stipulation set by the insurer which is applicable when property/goods is under insured/insured for less than its market value. The insurer will pay for insured loss/damages in proportion to the insured value. This means that the insured is responsible for a part of the risk that is not insured. NOTE: The average clause applies when goods/assets are under insured. 	
Calcu	lation of under insurance	
Insura	nce companies apply the average clause in times of under	
insura	nce by using the following formula	
<u>Am</u>	Dunt insured x Amount of damages/loss whet Value of insured item	

Example of calculating under insurance applying the average clause

Meno owns a thatched house valued at R2 000 000. He insured his house with Paloma Insurers for R1 600 000. A fire in the kitchen caused damages of R60 000.

Calculate the amount Paloma Insurers will pay Meno to cover damages. Show ALL calculations. Explain to Meno the reason why he did not qualify for the full amount of damages sustained. FORMULA: (Amount insured ÷ Market value) x damages Amount insured x Amount of damages/loss Value of insured item = R1600000 x R60 000 R2000000 = R48 000 Reasons for not qualifying for the full amount of damages • Meno insured his house for less (R1600 000) than the market value (R2 000 000). • He was underinsured so the average clause had to be activated. • He will only receive R48 000 for damages, and not the full amount of the claim (R60 000).			
damages. Show ALL calculations. 2 Explain to Meno the reason why he did not qualify for the full amount of damages sustained. FORMULA: (Amount insured ÷ Market value) x damages Amount insured x Amount of damages/loss Value of insured item = R1600000 x R60 000 R2000000 = R48 000 Reasons for not qualifying for the full amount of damages • Meno insured his house for less (R1600 000) than the market value (R2 000 000). • He was underinsured so the average clause had to be activated. • He will only receive R48 000 for damages, and not the full amount of the claim (R60 000).			
Explain to Meno the reason why he did not qualify for the full amount of damages sustained. FORMULA: (Amount insured ÷ Market value) x damages Amount insured x Amount of damages/loss Value of insured item = R1600000 x R60 000 R2000000 = R48 000 Reasons for not qualifying for the full amount of damages • Meno insured his house for less (R1600 000) than the market value (R2 000 000). • He was underinsured so the average clause had to be activated. • He will only receive R48 000 for damages, and not the full amount of the claim (R60 000).	1	Calculate the amount Paloma Insurers will pay Meno to cover	
amount of damages sustained. FORMULA: (Amount insured ÷ Market value) x damages Amount insured x Amount of damages/loss Value of insured item = R1600000 x R60 000 R2000000 = R48 000 Reasons for not qualifying for the full amount of damages • Meno insured his house for less (R1600 000) than the market value (R2 000 000). • He was underinsured so the average clause had to be activated. • He will only receive R48 000 for damages, and not the full amount of the claim (R60 000).		damages. Show ALL calculations.	
amount of damages sustained. FORMULA: (Amount insured ÷ Market value) x damages Amount insured x Amount of damages/loss Value of insured item = R1600000 x R60 000 R2000000 = R48 000 Reasons for not qualifying for the full amount of damages • Meno insured his house for less (R1600 000) than the market value (R2 000 000). • He was underinsured so the average clause had to be activated. • He will only receive R48 000 for damages, and not the full amount of the claim (R60 000).			
FORMULA: (Amount insured ÷ Market value) x damages Amount insured x Amount of damages/loss Value of insured item = R1600000 x R60 000 R2000000 = R48 000 Reasons for not qualifying for the full amount of damages • Meno insured his house for less (R1600 000) than the market value (R2 000 000). • He was underinsured so the average clause had to be activated. • He will only receive R48 000 for damages, and not the full amount of the claim (R60 000).	2	Explain to Meno the reason why he did not qualify for the full	
FORMULA: (Amount insured ÷ Market value) x damages Amount insured x Amount of damages/loss Value of insured item = R1600000 x R60 000 R2000000 = R48 000 Reasons for not qualifying for the full amount of damages • Meno insured his house for less (R1600 000) than the market value (R2 000 000). • He was underinsured so the average clause had to be activated. • He will only receive R48 000 for damages, and not the full amount of the claim (R60 000).		amount of damages sustained.	
Amount insured x Amount of damages/loss Value of insured item = R1600000 x R60 000 R2000000 = R48 000 Reasons for not qualifying for the full amount of damages • Meno insured his house for less (R1600 000) than the market value (R2 000 000). • He was underinsured so the average clause had to be activated. • He will only receive R48 000 for damages, and not the full amount of the claim (R60 000).		-	
Value of insured item = R1600000		a company and an experience of the company and an experience of th	
Value of insured item = R1600000		Amount insured v Amount of damages/loss	
= R1600000 x R60 000 R2000000 = R48 000 Reasons for not qualifying for the full amount of damages • Meno insured his house for less (R1600 000) than the market value (R2 000 000). • He was underinsured so the average clause had to be activated. • He will only receive R48 000 for damages, and not the full amount of the claim (R60 000).			
R2000000 = R48 000 Reasons for not qualifying for the full amount of damages • Meno insured his house for less (R1600 000) than the market value (R2 000 000). • He was underinsured so the average clause had to be activated. • He will only receive R48 000 for damages, and not the full amount of the claim (R60 000).		value of insured item	
R2000000 = R48 000 Reasons for not qualifying for the full amount of damages • Meno insured his house for less (R1600 000) than the market value (R2 000 000). • He was underinsured so the average clause had to be activated. • He will only receive R48 000 for damages, and not the full amount of the claim (R60 000).			
= R48 000 Reasons for not qualifying for the full amount of damages • Meno insured his house for less (R1600 000) than the market value (R2 000 000). • He was underinsured so the average clause had to be activated. • He will only receive R48 000 for damages, and not the full amount of the claim (R60 000).			
Reasons for not qualifying for the full amount of damages • Meno insured his house for less (R1600 000) than the market value (R2 000 000). • He was underinsured so the average clause had to be activated. • He will only receive R48 000 for damages, and not the full amount of the claim (R60 000).		R2000000	
Reasons for not qualifying for the full amount of damages • Meno insured his house for less (R1600 000) than the market value (R2 000 000). • He was underinsured so the average clause had to be activated. • He will only receive R48 000 for damages, and not the full amount of the claim (R60 000).			
 Meno insured his house for less (R1600 000) than the market value (R2 000 000). He was underinsured so the average clause had to be activated. He will only receive R48 000 for damages, and not the full amount of the claim (R60 000). 		= R48 000	
 Meno insured his house for less (R1600 000) than the market value (R2 000 000). He was underinsured so the average clause had to be activated. He will only receive R48 000 for damages, and not the full amount of the claim (R60 000). 			
value (R2 000 000). He was underinsured so the average clause had to be activated. He will only receive R48 000 for damages, and not the full amount of the claim (R60 000).		Reasons for not qualifying for the full amount of damages	
 (R2 000 000). He was underinsured so the average clause had to be activated. He will only receive R48 000 for damages, and not the full amount of the claim (R60 000). 		 Meno insured his house for less (R1600 000) than the market 	
 He was underinsured so the average clause had to be activated. He will only receive R48 000 for damages, and not the full amount of the claim (R60 000). 		value	
 He was underinsured so the average clause had to be activated. He will only receive R48 000 for damages, and not the full amount of the claim (R60 000). 		(R2 000 000).	
 activated. He will only receive R48 000 for damages, and not the full amount of the claim (R60 000). 			
He will only receive R48 000 for damages, and not the full amount of the claim (R60 000).			
amount of the claim (R60 000).			
4.4.4 Reinstatement		amount of the claim (Noo ooo).	
4.4.4 Reinstatement			
	4.4.4	Reinstatement	

	It is a stipulation whereby the insurer may replace lost/damaged	
	property/goods instead of reimbursing the insured.	
	This stipulation is applicable when property/goods are over	
	insured.	
	The re-instatement value will not be higher than the market	
	value of the loss.	
	 Insured is returned to almost the same financial position as 	
	before the loss occurred.	
	Example : A business property that has been insured for	
	R300 000 but the market value for the property is R200 000. If it	
	is destroyed by fire/storm etc, the insurer will rebuild the	
	property instead of paying cash.	
	NOTE: 1 Reinstatement applies when goods/assets are	
	over-insured.	
	There is no formula for calculating over insurance	
4.4.5	Excess	
	A clause which states that the insured is responsible for a fixed	
	amount of the loss or damages when submitting a claim. i.e.,	
	certain portion of the claim is not covered by the insurer.	
	An amount that the insured agrees to pay in the event of a	
	claim.	

5	Difference between over-insurance and under-insurance	
	OVER-INSURANCE	UNDER-INSURANCE
	Property/Assets that are insured	 Property/Assets that are not
	for more than their value.	insured for their full market
		value.

avaraga alauga ta datarmina
average clause to determine
the amount that will be paid.
Businesses will only be paid
out for the amount that the
goods/assets are insured for.

6	Difference between the insurance and assurance		
	INSURANCE	ASSURANCE	
	Based on the principle of	Based on the principle of	
	indemnity	security/certainty	
	The insured transfers the cost of	The insurer undertakes to pay	
	potential loss to the insurer at a	an agreed sum of money after	
	premium	a certain period has	
		expired/on the death of the	
		insured person, whichever	
		occurred first	
	 It covers a specified event that 	Specified event is certain, but	
	may occur	the time of the event is	
		uncertain	
	Applicable to short term	Applicable to long term	
	insurance	insurance	
	Examples	Examples	
	Property insurance/money in	Life insurance/endowment	
	transit/theft/burglary/fire	policies/ retirement annuities,	
6	Examples of short-term insurance a	and long term insurance	
	SHORT TERM INSURANCE	LONG TERM INSURANCE	
	Property insurance	Endowment policy	

Money in transit	Life cover policy/Life insurance
• Theft	Retirement annuity/Pension
Burglary	fund/Provident fund
• Fire	Disability policy
	Trauma insurance
	Funeral insurance
	Health insurance/Medical aid

7	Principles of insurance		
	7.1 Indemnification/Indemnity		
	Usually applies to short term insurance, as the insured is compensated		
	for specified/proven harm/loss.		
	• Insurer agrees to compensate the insured for damages/losses specified		
	in the insurance contract, in return for premiums paid by the insured to		
	the insurer.		
	 Protects the insured against the specified event that may occur. 		
	 Pay-outs from insurance companies/insurer will only be made; if there is 		
	proof that the specified event took place/if the insured can prove the		
	amount of the loss/ damage.		
	The amount of indemnification/compensation is limited to the amount of		
	provable loss/damage, even if the amount in the policy/insurance		
	contract is higher.		
	• The insured must be placed in the same financial position as before the		
	occurrence of the loss/damage/The insured may not profit from		
	insurance.		
7.2	Security		
	Applies to long-term insurance where the insurer undertakes to pay out		
	an agreed upon amount in the event of loss of life.		

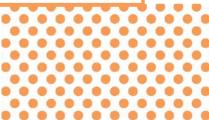
 A predetermined amount will be paid out when the insured reaches a pre-determined age/or gets injured due to a predetermined event. Aims to provide financial security to the insured at retirement/the dependents of the deceased. 7.3 Utmost good faith • Insured must be honest in supplying details when entering in an insurance contract. • Both parties/insurer and insured must disclose all relevant facts. • Insured must disclose everything that may affect the extent of the risk. • Details/Information supplied when claiming should be accurate/true. 7.4 Insurable interest Insured must prove that he/she will suffer a financial loss if the insured object is damaged/lost/ceases to exist. An insurable interest must be expressed in financial terms. Insured must have a legal relationship with the insured object in the contract.

ACTIVITY 1 1.1 Elaborate on the meaning of insurance. **(4) 1.2** Read the statement below and answer the questions that follow. Insuring assets against theft, damage, fire, and burglary is essential for every business. Businesses should also plan carefully for risks which are not insurable. **1.2.1** Quote THREE examples of insurable risks from the scenario (3) above. **1.2.2** Explain the meaning of non-insurable risks and give ONE example of such a risk. (2) **1.3** Explain the meaning of the following insurance concepts: 1.3.1 Underinsurance 1.3.2 Average clause 1.3.3 Reinstatement 1.3.4 Excess (8)

ACTIVITY 2

- **2.1** Identify the principle of insurance in the statement below:
 - 2.1.1 The insured must prove that he/she stands to lose financially should his/her possessions be destroyed. (2)

2.1.2 The insurer has guaranteed to pay the insured a large sum of money for an insured eventuality (2)
2.1.3 The insured and the insurer are both required to disclose all information that may affect the requirements of the insurance company (2)
2.1.4 The insured will be compensated for damages/losses specified in the insurance contract (2)



ACTIVITY 3

3.1 Read the scenario below and answer the questions that follow.

TAU TRADERS (TT)

Tau Traders bought stock worth R400 000 but insured it for R300 000. A fire in the warehouse destroyed stock to the value of R60 000.

- 3.1.1 Name the insurance clause that is applicable to the scenario (2) above.
- 3.1.2 Calculate the amount that TT Traders will receive ascompensation from the insurer. Show ALL calculations. (4)

8 ADVANTAGES/IMPORTANCE OF INSURANCE FOR BUSINESSES

- Transfers the risk from the business/insured to an insurance company/insurer.
- Protects businesses against dishonest employees.
- Protects businesses against losses due to death of a debtor.
- Protects the business against theft/loss of stock and/or damages caused by natural disasters such as floods, storm damage, etc.
- Protects businesses from claims made by members of the public for damages that the business is responsible for.
- Businesses will be compensated for insurable losses, e.g. destruction of property through fire.

9	MEANING OF INSURABLE AND NON-INSURABLE RISKS			
9.1	Meaning of insurable risks			
	These risks are insured by insurance companies.			
	Insurance companies decide on the likelihood of an event and then			
	decide if they want to insure the	erisk.		
9.2	Meaning of non-insurable risks			
	These risks are not insured by insurance companies as insurance			
	cost/risks are too high/remains	the responsibility of the business.		
	The insurance company cannot	t calculate the profitability of the risk		
	and therefore they cannot work	out a premium that the business must		
	pay.			
9.3	Examples of insurable and non-	insurable risks		
	INSURABLE RISKS	NON-INSURABLE RISKS		
	Examples	Examples		
	Theft	 Nuclear weapons/war 		
		Tradical Weapone, wai		
	Fidelity insurance	Changes in fashion		
	Fidelity insuranceBurglary	·		
	•	Changes in fashion		
	Burglary	Changes in fashionImprovement/changes in		
	BurglaryMoney in transit	Changes in fashionImprovement/changes in technology		
	BurglaryMoney in transitFire	 Changes in fashion Improvement/changes in technology Irrecoverable debts 		
	BurglaryMoney in transitFireNatural	 Changes in fashion Improvement/changes in technology Irrecoverable debts Financial loss due to bad 		



10	COMPULSORY INSURANCE			
	10.1	Meaning		
		 before /businesses/individuactivities. Compulsory insurance is in of everyone concerned. It is regulated by Government insurance contracts/brokers Payment is in the form of a 	tended to safeguard the welfare	
10.2	Differ	ence between Compulsory insu	ırance and Non-compulsory	
	insur	insurance		
		Compulsory insurance	Non-compulsory insurance	
		Required by Law/there are	Is voluntary/the insured having	
		legal obligations for it to be	a choice whether to enter into	
		taken out and paid for.	an insurance contract.	
		It is regulated by Government	Insured will enter a legal	
		and does not require insurance	insurance contract with the	
		contracts/brokers	insurer, who may be	
			represented by an insurance	
			broker.	
		Payment is in the form of a	Monthly/Annual	
		levy/contribution paid into a	payments/premiums that must	
		common fund from which	be paid to enjoy cover for a	
		benefits may be claimed under	nominated risk.	
		certain conditions.		

10.3		Examples UIF, RAF and Compensation Fund/COIDA of Compulsory Insurance	Examples Short term insurance, Multiperil insurance (theft, fire, etc.),
10.5	10.3.1	Unemployment Insurance Fu	ind (IIIF)
		 The UIF provides benefits and become unemployed for the Employees contribute 1% of therefore, reducing the expension themselves. The contribution of business amount paid out to employ amount paid out to employ the expension of the employees who work at required to be registered for the lit is an affordable contribute businesses to appoint substitution of deceased contributors. 	to workers who have been working for various reasons. Of their basic wage to UIF. Of basic wages towards UIF, beense of providing UIF benefits assess towards UIF increases the ees that become unemployed. It least 24 hours per month are for UIF/contribute to the UIF. It ion that makes it possible for estitute workers in some instances and responsible for unemployment to contributors directly/dependent to register their employees with
		Types of UIF benefits	
		Unemployment benefits	
		• Employees, who become u	unemployed/retrenched due to intract, may claim within six employed.

 Unemployed employees may only claim if they contributed to UIF. Unemployed employees enjoy these benefits until the allocated funds are exhausted. If a worker voluntarily terminates his/her contract, he/she may not claim. No tax is payable on unemployment benefits. 	
Illness benefits/ Sickness/ Disability	
 Employees may receive these benefits if they are unable 	
to work for more than 14 days without receiving a	
salary/part of the salary.	
Employees may not claim these benefits if they refuse	
medical treatment.	
Maternity benefits	
 Pregnant employees receive these benefits for up to 4 	
consecutive months.	
If an employee had a miscarriage, she could claim for up	
to six weeks/42 days.	
Adoption benefits	
Employees may receive these benefits if they adopt a	
child younger than two years.	
Employees who take unpaid leave/may receive part of	
their salary while caring for the child at home.	
Only one parent/partner may claim.	
Dependants' benefits	

10.3.2	 Dependants may apply for these benefits if the breadwinner, who has contributed to UIF dies. The spouse of the deceased may claim, whether he/she is employed or not. Road Accident Fund (RAF)/Road Accident Benefit	
	Scheme (RABS)	
Starmore	 RAF/RABS insures road-users against the negligence of other road users. The RAF/RABS provides compulsory cover for all road users in South Africa, which include South African businesses. Drivers of business vehicles are indemnified against claims by persons injured in vehicle accidents. RAF/RABS is funded by a levy on the sale of fuel/diesel/petrol. The amount that can be claimed for loss of income is limited by legislation. The next of kin of workers/ breadwinners who are injured/killed in road accidents, may claim directly from RAF/RABS. Injured parties and negligent drivers are both covered by RAF/RABS. The injured party will be compensated, irrespective of whether the negligent driver is rich/poor/insured/uninsured. RABS aims to provide a benefit scheme that is reasonable/equitable/affordable/ sustainable, etc. RABS aims to simplify/speed up the claims process as victims of road accidents no longer must prove who caused the accident. 	

55

	RABS enables road accident victims' speedy access to	
	medical care as delays due to the investigation into	
	accidents has been minimised.	
10.3.3	Compensation Fund/Compensation for Occupational	
	Injuries and Diseases/COIDA	
	The fund covers occupational diseases and workplace	
	injuries.	
	Compensates employees for injuries and diseases	
	incurred at work.	
	Compensation paid is determined by the degree of	
	disablement.	
	The contribution payable is reviewed every few years	
	according to the risk associated with that type of work.	
	All employers are obliged to register with the	
	compensation fund so that employees may be	
	compensated for accidents and diseases sustained in the	
	workplace.	
	The fund covers employers for any legal claim that	
	workers may bring against them.	
	Employers are required to report all accidents within 7	
	days and occupational diseases within 14 days to the	
	Compensation Commissioner.	
	Employers are responsible for contributing towards the	
	fund and may not claim money back from	
	employees/deduct contributions from wages.	
	In the event of the death of an employee because of a	
	work-related accident/ disease, his/her dependant(s) will	
	receive financial support.	
	Employees do not have to contribute towards this fund.	

Employees receive medical assistance provided there is	
no other party/medical fund involved.	

ADDITIONAL REVISION QUESTION

SECTION A

QUESTION 1

- 1.1 Various options are provided as possible answers to the following questions. Write down the question number (1.1.1–1.1.5)
 - 1.1.1 The ... clause is applied to determine the amount that the insurer will pay out, especially when goods are underinsured.
 - A excess
 - B reinstatement
 - C average
 - D indemnity
 - 1.1.2 Thrums Traders insured their building for R80 000. The actual value of the building is R100 000. Damages caused by fire amounted to R50 000. What will be the compensation for the loss?
 - A R100 000
 - B R80 000
 - C R62 500
 - D R40 000
 - 1.1.3 An over-insured warehouse implies that it is insured for ...
 - A less than its replacement value.
 - B less than its actual value.
 - C more than its market value.

- D equal to its book value.
- 1.1.4 The insured will receive a lump sum upon reaching a specific age. This refers to the insurance principle of ...
 - A indemnification.
 - B security
 - C insurable interest
 - D good faith.
- 1.1.5 This insurable risk is insured by insurance companies
 - A Loss of assets
 - B Losses caused by marketing
 - C Losses caused by war
 - D Changes in fashion

ESSAY TYPE QUESTION ON INVESTMENT INSURANCE

Businesses take out insurance policies as they operate in high-risk environments. They also realise that some risks cannot be insured. Businesses must be well informed of the principles of insurance before signing an insurance contract. They benefit from compulsory insurance as they do not have to pay out certain claims.

Write an essay on insurance in which you include the following:

- Outline the differences between insurable and non-insurable risks.
 Give TWO examples of each.
- Explain the following principles of insurance:
 - Indemnity/Indemnification

- Security/Certainty
- Discuss THREE types of compulsory insurance.
- Advise businesses on the advantages of insurance for businesses.

(40)

SUGGESTED ANSWERS ON INVESTMENT-INSURANCE

ACTIVITY 1

1.1. Meaning of Insurance

- Insurance refers to cover for a possible event√ that may cause a specified loss/ damage.√
- An agreement whereby the insurer undertakes to indemnify

 ✓ the insured in the event of a specified loss/damage.
- The insured must pay a premium √ for specified losses/damages covered.√
- A contract between a person/business/insured requiring insurance cover√ and the insurance company/insurer bearing the financial risk.√

Max (4)

1.2

1.2.1 Theft ✓

Fire ✓

Burglary ✓

Max (3)

1.2.2 Non-insurable risks

- These risks are not insured by insurance companies as insurance cost/risks are too high√/remains the responsibility of the business.√
- The insurance company cannot calculate the profitability
 of the risk√and therefore they cannot work out a premium
 that the business must pay.√

Examples of non-insurance risks

- Nuclear weapons/war √
- Changes in fashion ✓
- Improvement/changes in technology √
- Irrecoverable debts √
- Financial loss due to bad management ✓
- Possible failure of a business √
- Shoplifting during business hours ✓

Max (3)

1.3

1.3.1 Under-insurance

- Occurs when property or assets are insured

 for their full market value.

 √
- The property is insured for less
 ✓ than the actual value of the
 property.

Sub-max (2)

1.3.2 Average clause

- A stipulation set by the insurer which is applicable when property is under insured √for less than its full market value.√
- The insurer will pay for insured damages in proportion
 ✓ to the insured value.

Sub-max (2)

1.3.3 Reinstatement

- It is a stipulation whereby the insurer may replace damaged property√ instead of reimbursing the insured. √
- This stipulation is applicable when property
 √ is over insured.√
- The re-instatement value will not be higher than the market value√ of the loss.√

Sub-max (2)

1.3.4 **Excess**

 A clause which states that the insured is responsible for a fixed amount of the claim√, when submitting a claim. √

Sub-max (2)

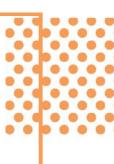
Max (8)

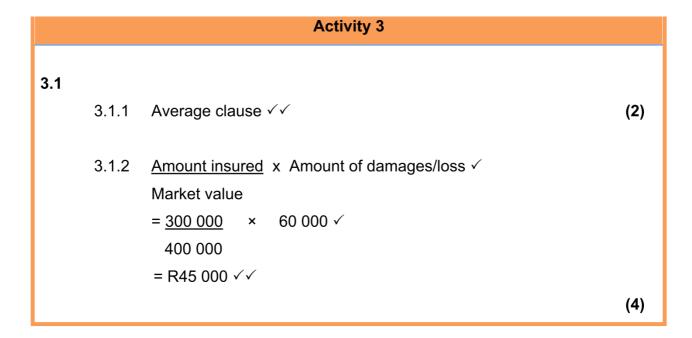
Activity 2

2.1

- 2.1.1 Insurable interest ✓✓
- 2.1.2 Security ✓✓
- 2.1.3 Utmost good faith ✓✓
- 2.1.4 Indemnification/Indemnity ✓ ✓

Max (8)





SUGGESTED ANSWERS OF INSURANCE



QUESTION 2 (Essay on Insurance)

2.1 Introduction

- Insurance is a contract between a person/business/insured requiring insurance cover and the insurance company/insurer bearing the financial risk.√
- Business needs to know which risks are insurable/non-insurable in order to make the right decision.✓
- The principle of insurance provides a framework for a good insurance contract.√
- The law requires businesses to contribute to compulsory insurance on behalf of employees.√
- Insurance can be beneficial to businesses when an unexpected event occurs.√
- Any other relevant introduction related to insurable and non-insurable risks/principles of insurance/compulsory insurance and advantages of insurance.

 (2×1) (2)

2.2 Differences between insurable and non-insurable risks

INSURABLE RISKS

- would insure depending on the likelihood of an event.√√
- Any other relevant answer related to the meaning of insurable risks.

Examples

NON-INSURABLE RISKS

- Risks that insurance companies Risks that insurance companies would not insure due to high cost/risks./Risks remain the responsibility of the business.√✓
 - Any other relevant answer related to the meaning of noninsurable risks.

Examples

- Theft ✓

- Fidelity insurance ✓

- Burglary ✓

- Money in transit ✓

- Fire ✓

- Natural disaster/Storms/Wind/

Rain/Hail ✓

- Damage to/Loss of

assets/vehicles/

equipment/buildings/premises ✓

- Injuries on premises ✓

Any other relevant example of

insurable risks.

-Losses caused by war. ✓

-Most risks occurring between

placing orders and receiving

goods. ✓

- Changes in fashion. ✓

- Possible failure of a business ✓

- Losses caused by marketing

malpractices by the business. ✓

- Advancement in technology/new

machinery invention. ✓

- Irrecoverable debts ✓

- Shoplifting during business hours

 \checkmark

Any other relevant example of non-

insurable risks.

Submax (4) Submax (4)

Max (8)

2.3 Principles of insurance

Indemnification/Indemnity

- Applicable to ✓ short term insurance. ✓
- Neither the insurer nor the insured may profit ✓ from insurance.
- Principle of re-instatement may be applied

 if the item was over-insured. ✓

Sub-max (6)

Security/Certainty

- Insurer undertakes to pay out a pre-determined amount ✓ in the event of the death/reaching a certain age/personal injury of the insured. ✓
- Aim is to provide financial security to the insured ✓ at retirement/the dependents of the deceased. ✓
- Aims to provide financial security

 ✓ to the insured at retirement/dependents of the deceased.
- Any other relevant answer related to security/certainty as a principle of insurance.

Sub-max (6)

Max (12)

2.4 Types of compulsory insurance

Unemployment Insurance Fund/UIF ✓✓

- The UIF provides benefits to workers who have been working
 ✓ and become unemployed for various reasons.
- Businesses contribute 1% of basic wages towards the UIF√, therefore reducing the expense of providing UIF benefits themselves.√
- Employees contribute 1%√ of their basic wage to UIF.√
- The contribution of businesses towards UIF
 increases the amount
 paid out to employees that become unemployed.
 ✓
- All employees who work 24 hours or more per month√ are required to be registered for UIF/contribute to the UIF.√
- It is an affordable contribution that makes it possible for businesses√
 to appoint substitute workers in some instances.√
- The business cannot be held responsible for unemployment cover

 as the UIF pays out to contributors directly/dependants of deceased
 contributors.

- Any other relevant answer related to UIF as a type of compulsory insurance.
 - Identification (2)
 - Discussion (4)
 - Submax (6)

Road Accident Fund (RAF)/Road Accident Benefit Scheme (RABS) ✓✓

- RAF insures road-users against the negligence

 ✓ of other road users. ✓
- The RAF/RABS provides compulsory cover for all road users in South Africa√, which include South African businesses.√
- Drivers of business vehicles are indemnified

 against claims by persons injured in vehicle accidents.
- RAF/RABS is funded by a levy
 √ on the sale of fuel/diesel/petrol.√
- The amount that can be claimed for loss of income
 √ is limited by legislation.√
- The next of kin of workers/breadwinners who are injured/killed in road accidents√, may claim directly from the RAF/RABS.√
- Injured parties and negligent drivers
 ✓ are both covered by RAF.
- The injured party will be compensated
 √, irrespective of whether the negligent driver is rich/poor/insured/uninsured.√
- RABS aims to provide a benefit scheme

 ✓ that is reasonable / equitable / affordable/ sustainable

 ✓, etc.
- RABS aims to simplify/speed up the claims process

 √ as victims of road accidents no longer have to prove who caused the accident.
 √
- RABS enables road accident victims speedy access to medical care
 as delays due to the investigation into accidents has been
 minimised.√



- Any other relevant answer related to RAF/RABS as a type of compulsory insurance.
 - Identification (2)
 - Discussion (4)
 - Submax (6)

Compensation for Occupational Injuries and Diseases/COIDA/Compensation Fund ✓✓

- The fund covers occupational diseases
 ✓ and workplace injuries.
- Compensates employees for injuries and diseases

 ✓ incurred at work. ✓
- Compensation paid is determined

 ✓ by the degree of disablement. ✓
- The contribution payable is reviewed every few years
 ✓ according to the
 risk associated with that type of work.
- The fund covers employers for any legal claim

 √ that workers may bring against them.√
- Employers are required to report all accidents within 7 days
 ✓ and occupational diseases within 14 days to the Compensation
 Commissioner.
- Employers are responsible for contributing towards the fund ✓ and may not claim money back from employees/deduct contributions from wages. ✓
- In the event of the death of an employee as a result of a work related accident/ disease√, his/her dependant(s) will receive financial support.√
- Employees do not have to contribute

 ✓ towards this fund. ✓
- Employees receive medical assistance

 ✓ provided there is no other party/medical fund involved. ✓
- Any other relevant answer related to COIDA/compensation fund as a type of compulsory insurance.

Identification (2)

Discussion (4)

Submax (6)

Max (18)

2.5 Advantages of insurance to businesses

- Transfers the risk from the business/insured to an insurance company/ insurer. ✓√
- The transfer of the risk is subject to the terms and conditions of the insurance contract. ✓√
- The business will be compensated for insurable losses, e.g. destruction of property through fire. ✓✓
- Business assets, e.g. vehicles/equipment/buildings need to be insured against damage and/or theft. ✓√
- Business is protected against the loss of earnings e.g. strikes by employees result in losses worth millions of rand. √√
- Protects the business against deeds of dishonesty by employees. ✓✓
- Replacement costs for damaged machinery and equipment are very high, therefore, insurance can reduce/cover these costs.√√

Max (8)

2.6 Conclusion

- The insurance agreement should take into consideration the risks applicable to each situation.√√
- Compulsory insurance reduces the financial risk of businesses when they comply with the requirements. ✓√
- Businesses that are well conversant with the principles of insurance are able to renew their insurance contracts. ✓√
- Any other relevant conclusion related to insurable and non-insurable risks/principles of insurance/compulsory insurance and advantages of insurance.

Any (1 x 2) (2)

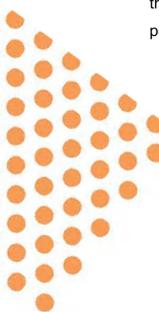
[40]

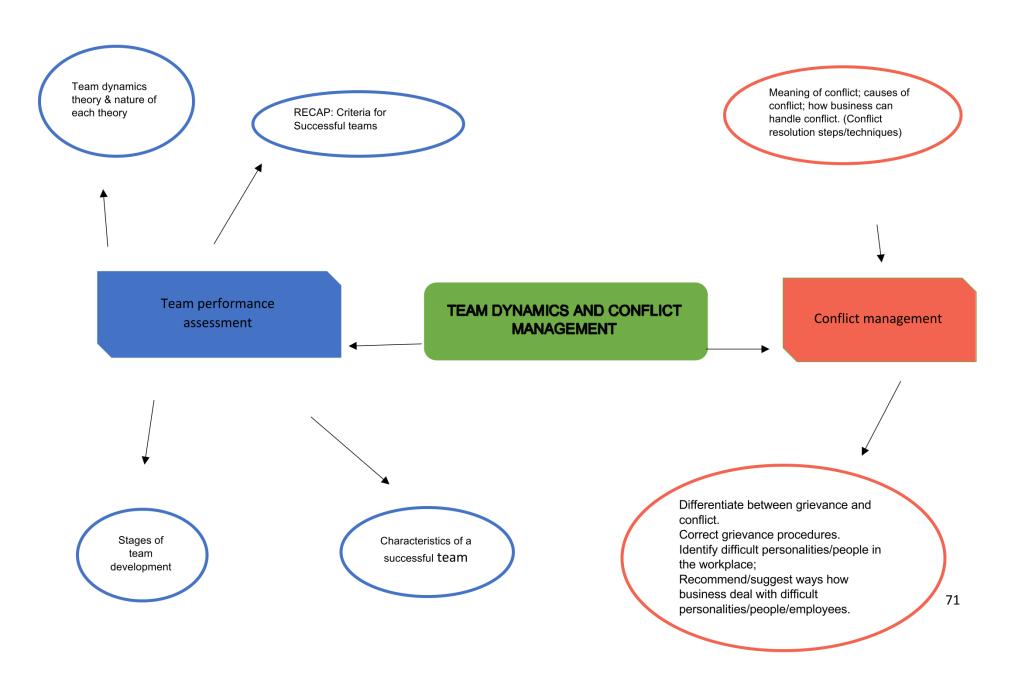
TOPIC: BUSINESS ROLES

5.1 TEAM PERFORMANCE AND CONFLICT MANAGEMENT

OVERVIEW OF THE TOPIC

- It is expected of you to be able to make recommendations from given scenarios on how teams can work collaboratively with others.
- You should be able to assess yourself and others using the criteria for successful team, identify and explain the different stages of team development from given scenarios.
- You should also be able to explain the nature of each team dynamic theory and allocate tasks according to the roles of team members, therefore describing the importance of team performance. When people work in teams, conflict is likely to occur.
- It is important that management should have skills on how to deal with conflict and grievances.
- You are expected to identify and discuss the causes of conflict from given scenarios and apply conflict resolution steps. It is also required that businesses should also know how to deal with difficult people and personalities





KEY CONCEPTS			
TERMS	DEFINITIONS		
Team	Group of people who work together to achieve a		
	common goal.		
Conflict	A disagreement/a clash of opinions in the		
	workplace.		
Task/Work	Activity/function performed by an individual or		
	team members.		
Teamwork	Interactions with team members to achieve a		
	common goal.		
Team dynamics	A way in which team members work together in		
	a group.		
Forming	Team members get to know each other and accept		
	their roles in the team.		
Storming	Team members confront each other with their		
	different ideas.		
Norming	Team members accept each other and set		
	common goals and values for the team.		
Performing	An accomplished task measured against pre-set		
	standards.		
Adjourning	Team members must leave a team after		
	completion of the tasks.		
Team dynamic theori	es Assist to allocate tasks according to the roles of		
	individual members.		
Grievance	A formal complaint laid by an employee when he/she		
	feels that he/she has been ill-treated by the		
	employer.		
Co-operation/	Willingness to co-operate in the team to achieve		
Collaboration	objectives.		
Mutual	Two people share the same feeling.		
Commitment	Keeping to a promise/arrangement/cause.		
Accountability	When someone is held responsible for his/her		
	actions.		
Interpersonal	The personality that a person continuously develops.		

attitudes		
Interpersonal	How two or more people interact with one another.	
behaviour		
Shared values	A group of people with the same set of standards	
	and beliefs.	
Assess	Check how well something has been done.	

TEA	TEAM PERFORMANCE ASSESSMENT		
1.	Criteria for successful team performance		
	1.1	Interpersonal attitudes and behaviour	
		 Members have a positive attitude of support and motivation towards each other. 	
		Good/Sound interpersonal relationships will ensure job	
		satisfaction/increase productivity of the team.	
		Members are committed/passionate towards achieving a common	
		goal/ objective.	
		 Team leader acknowledges/gives credit to members for positive contributions. 	
	1.2	Shared values/ Mutual trust and support	
		Shows loyalty/respect/trust towards team members despite	
		differences.	
		Shows respect for the knowledge/skills of other members.	
		Perform team tasks with integrity /meeting team deadlines with	
		necessary commitment to team goals.	
	1.3	Communication	
		A clear set of procedures for teamwork ensures that every team	
		member understands his/her role.	
		Good communication between team members may result in quick	
		decisions.	

- Quality feedback improves the morale of the team.
- Honest discussions lead to effective solutions of problems.
- Continuous review of team progress ensures that team members can rectify mistakes to ensure that goals are reached.

1.4 Co-operation/ Collaboration

- Clearly defined realistic goals are set, so that all members know exactly what is to be accomplished.
- All members take part in decision making.
- Willingness to co-operate as a unit to achieve team objectives.
- Co-operate with management to achieve team/business objectives.
- Agree on methods to get the job done effectively without wasting time on conflict resolution.

2 Characteristics of successful team performance

- Successful teams share a common goal as team members are part of the process of setting goals for the group.
- There is a climate of respect/trust and honesty.
- Share a set of team values and implement group decisions.
- Successful teams have sound intra-team relations.
- Team members enjoy open communication and deal with items of conflict immediately.

ACTIVITY 1

1. Read the scenario below and answer the questions that follow.

ACE LOGISTICS (AL)

Ace Logistics provides affordable transport between Johannesburg and Kimberley daily. A clear set of procedures are in place which ensure that every employee understand his / her role in achieving the goals of the business.

1.1 Identify the criteria for successful team performance implied in the scenario. Motivate your answer by quoting from the scenario above
1.2 Explain any other TWO criteria for successful team performance not mentioned in the scenario above. (6)

3.	STA	STAGE OF TEAM DEVELOPMENT	
	3.1	Forming stage	
		Individuals gather information and impressions about each other	
		and the scope of the task and how to approach it.	
		Teams are comfortable and polite with each other during this stage.	
		People focus on being busy with routines, such as team	
		organisation e.g. who does what, when to meet each other, etc.	

3.2	Storming	
	Teams go through a period of unease after formation.	
	Different ideas from team members will compete for consideration.	
	• Team members open to each other and confront each other's ideas.	
	Arguments occur and upset the team members for the position of	
	team leader.	
	• In some instances, storming, can be resolved quickly; in others, the	
	team never leaves this stage.	
3.3	Norming/Settling/Reconciliation	
	Team members come to an agreement and reach consensus.	
	Roles and responsibilities are clear and accepted.	
	Working style and respect develop amongst members.	
	Team members have the ambition to work for the success of the	
	team.	
	Conflict may occur, but commitment and unity are strong.	
3.4	Performing stage/Working as a team towards a goal	
	Team members are aware of strategies and aims of the team.	

	They have direction without interference from the leader.	
	Processes and structures are set.	
	Leader's delegate and oversee the processes and procedures.	
	All members are now competent, autonomous, and able to handle	
	the decision-making process without supervision.	
3.5	Adjourning/Mourning stage	
	 The focus is on the completion of the task/ending the project. 	
	Breaking up the team may be traumatic as team members may find	
	,	
	Breaking up the team may be traumatic as team members may find	

Activity 2

2. Read the scenario below and answer the questions that follow.

DREAM TEAM (DT)

Dream Team is a group of computer science graduates who want to undertake a research project. They were comfortable with each other during their first meeting.

- 2.1 Identify the stage of team development that is applicable to the scenario above. Motivate your answer by quoting from the scenario.
 - evelopment. (6)

(3)

- 2.2 Discuss TWO other stages of team development.
- Importance of team dynamic theories in improving team performance
 Team dynamic theories explain how effective teams operate.
 Businesses can allocate tasks according to the roles of team members.
 Team members can maximise performance as tasks are allocated according to their abilities.
 Team members with similar strengths may compete for team tasks that best suit their competencies.
 Conflict may be minimised when team members perform different roles.

5.	CONFLICT RESOLUTION		
	5.1	Causes of conflict in the workplace	
		Differences in backgrounds/cultures/values/beliefs/language	
		Limited business resources	
		Different goals/objectives for group/individuals	

Personality differences between group/individuals
Different opinions
Unfair workload

5.2	Conflict resolution steps/techniques	
	Acknowledge that there is conflict in the workplace.	
	Identify the cause of the conflict.	
	Arrange pre-negotiations where workers will be allowed to state	
	their views separately.	
	Arrange time and place for negotiations where all employees	
	involved are present.	
	Arrange a meeting between conflicting employees.	

6.	DEALING WITH GRIEVANCES AND DIFFICULT PEOPLE/PERSONALITIES		
	6.1	Differences between grievance a	nd conflict
		GRIEVANCE	CONFLICT
		When an employee is	Clash of
		unhappy/ has a	opinions/ideas/viewpoints in the
		problem/complaint in the	workplace.
		workplace.	
		It is when an individual/group	Disagreement between two or
		has a work-related issue.	more parties in the workplace.
		Examples that can cause a	Examples that can cause conflict:
		grievance: Discrimination, unfair	A lack of trust/miscommunication/
		treatment, poor working	personality clashes/different values.
		conditions.	
6.2	Cor	rect procedures to deal with grieve	ances
	•	An aggrieved employee must verbal	ly report the grievance to his/her
		supervisor, who needs to resolve the	e issue within 3 to 5 working days.
	•	Should the employee and supervisor	not be able to resolve the grievance,
		the employee may take it to the next	level of management.
	•	The employee may move to a more	formal process where the grievance
		must be lodged in writing on a grieva	ance form.
	•	The employee must receive a writter	reply in response to the written
		grievance.	
	• ,	A grievance hearing/meeting must b	e held with all relevant parties
		present.	
	•	Minutes of the meeting must be reco	orded and any resolution passed must
		be recorded on the formal grievance	form.

Activity 3

3. Read the scenario below and answer the questions that follow.

MBALI MOTOR TRADERS (MMT)

Franklin is allowing male workers to take more breaks than female workers. The management of MMT refuses to address this matter. They refuse to give daily instructions and updates. Workers want to lodge a grievance.

- 3.1 Quote TWO causes of conflict from the scenario above. (2)
- 3.2 Explain the conflict resolution techniques that MMT can use to handle conflict in the business. (6)
- 3.3 Differentiate between grievance and conflict. (4)

6.3	Types of difficult personalities	
	Complainer	
	Indecisive	
	Over-agree	
	Aggressive	
	Negativity	
	Expert	
	• Quiet	

6.4	Ways in which businesses can deal with difficult personalities		
	TYPE OF PERSONALITY	STRATEGY TO DEAL WITH A	
		PERSONALITY	
	Complainer	Listen to the complaints but do not acknowledge them	

Indecisiveness	 Guide them through alternatives. Stay in control and emphasise the importance of deciding.
Aggressive	Allow them time speak and blow-off.Be firm, but do not attack them
Over-agree	 Be firm and do not let them make promises that they cannot keep. Follow up on their actions
Negativity	 Be firm with them and do not let them draw the supervisor into their negativity. Listen to them but do not agree with them
Expert	Be firm and assertive.Know your facts.
Quiet	 Do not fill their silence with words. Wait for their response. Restrict the time of the discussion

6.5	Ways in which businesses can deal with difficult people/employees in the workplace		
		 Get perspective from others who have experienced the same kind of situation to be able to understand difficult employees. Act pro-actively if possible, as a personnel problem is part of a 	
		 manager's responsibilities. Regular meetings with supervisors should help to identify difficult behaviour. Identify the type of personality which is creating the problem. 	
		 Meet privately with difficult employees, so that there are no distractions from other employees. A deadline should be set for improving difficult behaviour. 	

Exemplar essay Type Question

Business encourages employees to work in teams, which may lead to conflict sometimes. For this reason, it is important for businesses to familiarise themselves with the stages of team development. They should also find ways to deal with the conflict and difficult people in the workplace.

Write an essay on team performance and conflict management in which you include the following aspects:

- Explain any THREE criteria for successful team performance.
- Discuss the different stages of team development.
- Describe the causes of conflict that may arise in the workplace.
- Suggests the ways in which businesses could deal with difficult people in the workplace.

[40]



SUGGESTED ANSWERS

ACTIVITY 1:

1.1 Communication ✓ ✓

Motivation:

A clear set of procedures are in place which ensure that every employee understand his / her role in achieving the goals of the business" ✓ (3)

- 1.2 Interpersonal attitudes and behaviour ✓✓
 - Members have a positive attitude of support and motivation
 towards each other.
 - Sound interpersonal relationships
 ✓ will ensure job satisfaction of the team.
 - Members are committed ✓ towards achieving a common goal. ✓
 - Team leader gives credit to members √ for positive contributions. √ (4)

Shared values/ Mutual trust and support ✓✓

- Shows respect towards team members ✓ despite differences. ✓
- Shows respect for the knowledge/skills of other members.
- Perform team tasks with integrity,√meeting team deadlines with necessary commitment to team goals.√

Co-operation/ Collaboration ✓✓

- Clearly defined realistic goals are set, ✓ so that all members know exactly what is to be accomplished.
- All members take part√ in decision making.√
- Willingness to co-operate as a unit ✓ to achieve team objectives. ✓
- Co-operate with management ✓ to achieve business objectives. ✓
- Agree on methods to get the job done effectively √ without wasting time on conflict resolution.√

(4)

ACTIVITY 2

2.1 Forming ✓✓

Motivation:

They were comfortable with each other during their first meeting. ✓ (3)

2.2

2.2.1 **Storming** ✓ ✓

- Teams go through a period √of unease after formation.√
- Different ideas from team members ✓ will compete for consideration. ✓
- Arguments occur and upset the team members

 ✓ for the position of team leader. ✓

(4)

In some instances, storming can be resolved quickly;
✓ In others,
 the team never leaves this stage.

2.2.2. Norming/Settling/reconciliation ✓✓

- Team members come to an agreement and reach consensus.√
- Roles and responsibilities are clear and accepted.√
- Working style and respect develop amongst members.√
- Team members have the ambition to work for the success of the team√.
- Conflict may occur, but commitment and unity are strong.√

2..2.3 Performing stage/Working as a team towards a goal $\checkmark\checkmark$

- Team members are aware of strategies and aims of the team.√
- They have direction without interference from the leader.√
- Processes and structures are set.√
- Leaders delegate and oversee the processes and procedures.√
- All members are now competent, autonomous, and able to handle the decision-making process without supervision.√

2.2.4 Adjourning/Mourning stage ✓ ✓

- The focus is on the completion of the task/ending the project.√
- Breaking up the team may be traumatic as team members may find it difficult to perform as individuals once again.√
- All tasks need to be completed before the team finally dissolves. < (4)

ACTIVITY 3

- Franklin is allowing male workers to take more breaks then female workers. ✓
 - The management of MMH refuses to address this matter.√ (2)
 - They refuse to give daily instructions and updates. ✓
- **3.2** Acknowledge ✓ that there is conflict in the workplace. ✓
 - Identify

 ✓ the cause of the conflict.
 ✓
 - Arrange pre-negotiations where workers will be allowed
 ✓ to state their views separately.
 - Arrange time and place for negotiations
 ✓ where all employees involved are present.
 - Arrange a meeting√ between conflicting employees.√
 - Make intentions for intervention clear
 √ so that parties involved may feel at ease.√
 - Each party has the opportunity

 ✓ to express his/her own opinions. ✓
 - Conflicting parties may recognise that their views
 ✓ are different during the meeting.
 - Evaluate the cause (s) of conflict √by breaking it down into different parts.√
 - Blame shifting should be avoided ✓ and a joint effort should be made. ✓.

3.3 Differences between grievance and conflict

GRIEVANCE When an employee is unhappy√/ has a problem/complaint in the workplace.√ It is when an individual/group√ has a work-related issue. ✓ Examples that can cause a grievance: Discrimination, unfair CONFLICT Clash of opinions/ideas/viewpoints√ in the workplace.√ Disagreement between two or more parties√ in the workplace.√ Examples that can cause conflict:

(6)

treatment, poor working A lack of trust/miscommunication/
conditions. ✓ personality clashes/different
values. ✓

Sub mark (2) Sub mark (2)

Max (4)

3.3 ADDITIONAL REVISION QUESTIONS

QUESTION 1

- **1.1** Various options are provided as possible answers to the following questions. Choose the answer and write only the letter (A-D) next to the question number, (1.1.1-1.1.5). For example, 1.1.6. B
 - 1.1.1 An employee's complaint relating to poor working conditions is known as ...
 - A well-being
 - B grievance
 - C problem
 - D conflict
 - 1.1.2 The best way to solve conflict in the workplace is to . . .
 - A transfer the affected worker
 - B address the causes of conflict and solve them.
 - C ignore the affected worker
 - D retrenches the affected worker.
 - 1.1.3 Business use team dynamics theories to ...
 - A promote total satisfaction.
 - B allocate tasks according to the roles for team members.

- C allocate tasks to team members or similar personalities
- D encourage competition within teams.

(2×3) (6)

SUGGESTED ANSWERS FOR ADDITIONAL REVISION QUESTIONS

1.1

1.1.1 B ✓✓

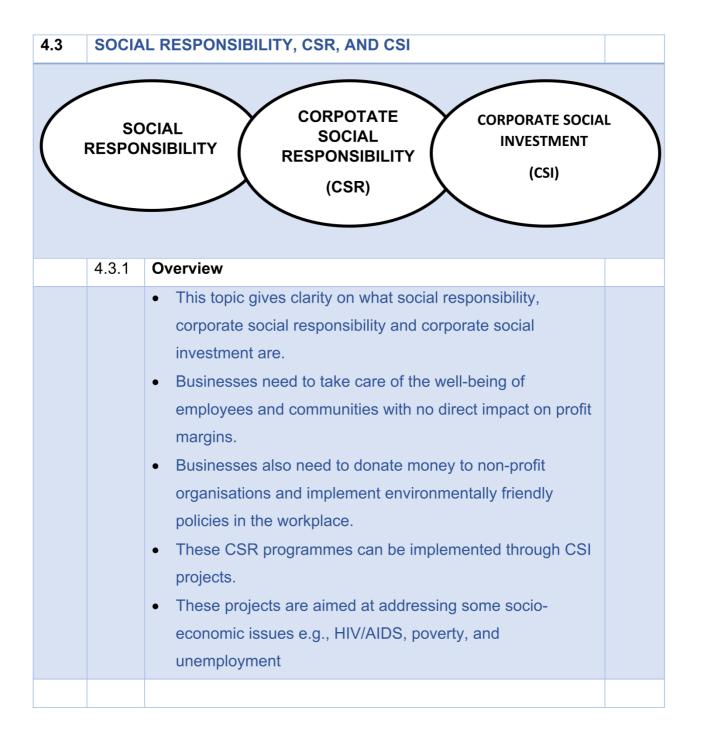
1.1.2 B ✓ ✓

1.1.3 B ✓ ✓

3 x 2 (6)



5.2 SOCIAL RESPONSIBILITY, CSR, AND CSI



4.3.1	Key Concepts		
	TERMS	DEFINITIONS	
	Social	An ethical viewpoint that says every	
	responsibility	individual / organisation has an obligation	
		to benefit society.	
	Corporate	The continuing commitment by business	
	Social	to behave ethically and contribute to	
	responsibility	economic development while improving	
		the quality of	
		life of the local community and society at	
		large.	
	Corporate Social	The investment of corporate funds/other	
	investment	assets for the primary purpose of	
	(CSI)	achieving social outcomes.	
	Contemporary	Current societal and economic factors that	
	Socio - economic	impact on the business e.g., HIV, poverty	
	issues	and unemployment.	
	Triple bottom Line	Refers to the 3Ps that businesses should	
		always consider in their operations,	
		namely, PROFIT, PEOPLE and PLANET.	
	Sustainability	Using the resources in such a manner that	
		future generations will be able to use	
		them.	
	Well being	Caring for the needs of employees and	
		the communities.	
	Demographics	Caring for the needs of employees and	
		the communities. Statistical data of the	
		population in term of race, age and	
		income.	

5	Social Responsibility	
5.1	Definition	
	It is the responsibility of an individual to contribute to the well-being	
	of the community in which they operate.	
	It is the duty of all businesses to maintain a balance between the	
	economy and the environment.	
	The ethical viewpoint that says every individual/organisation has an	
	obligation to benefit the society as a whole	
5.2	Meaning of Triple Bottom Line	
	Profit/Economic	
	Triple Bottom line means that businesses should not only focus	
	on profit/charge high prices but should also invest in CSI	
	projects.	
	 Businesses should not make a profit at the expense of its 	
	community.	
	People/Social	
	 Business operations should not have a negative impact 	
	on/exploit people/ employees/customers/community.	
	Businesses should engage/invest in sustainable community	
	programmes/ projects that will benefit/uplift communities.	
	Improve the lifestyle/quality of life of their human	
	resources/employees.	
	Planet/Environment	
	Businesses should not exhaust resources/harm the	
	environment for production/profit purposes.	

They may support energy-efficient/eco-friendly products/production methods.
Recycle/Re-use waste, e.g., packaging from recycled material.

	ACTIVITY 1	
1.1	Elaborate on the meaning of social responsibility.	(4)
1.2	Explain the relationship between triple bottom line and social responsibility.	(6)

5.4	Ways in which a business project can contribute towards the community	
	Business projects aimed at social responsibility can contribute towards the community in the following ways:	
	Charitable contributions to NGOs focused on the needs of the community.	
	Employee volunteer programmes where employees contribute to	
	the community without getting paid e.g., visiting elderly people at an old age home/renovating classrooms at a local disadvantaged school etc.	
	 Involvement in the community education/homeless/health and other programmes. 	
	Train people within the community, especially the unemployed.	
	Management could mentor new business owners to improve their efficiency and increase their profits.	

5.5		in which businesses deal with the following socio- mic issues	
	5.5.1	HIV/Aids	
		Counselling programmes/train counsellors to provide	
		infected and affected employees.	
		Develop counselling programmes for infected/affected	
		employees.	
		Conduct workshops on HIV/Aids programmes/campaigns.	
		Roll out anti-retroviral (ARV) treatment programmes (ART)	
		for the infected employees.	
		Encourage employees to join HIV/Aids support groups.	
		Develop strategies to deal with stigma and discrimination.	

5.5.2	Unemployment	
	 Provide skills development programmes through learnerships. Offer bursaries to the community to improve the level of education. Create jobs for members of the community. Provide entrepreneurial programmes that can promote self-employment. Support existing small businesses to create more employment opportunities. 	
5.5.3	Poverty	
	 Invest in a young starting SME that can be a business competitor, buyer, or supplier. Attract the best employees by being socially responsible and offering the best volunteering programmes. Support poverty alleviation programmes that are offered by the government. Donate money/food parcels to local NGOs. 	

ACTIVITY 2

2.1 Read the scenario below and answer the questions that follow.

GRACE EVENTS (GE)

Grace Events is a popular business that caters for different social events. The management of GE uses some of their profits to buy Antiretroviral treatment for their infected employees. They also use offer entrepreneurial programmes for people who are not economically activity in the community.

2.1.1 Identify TWO socio-economic issues that GE has addressed.Motivate your answer by quoting from the scenario. (3)

Use the table below as a guide to answer QUESTION 2.1

	SOCIO	-ECONOMIC ISSUES	MOTIVATIONS	
	0.4.0	D 17140 41 4		
	2.1.2		rategies that GE can use to deal	(0)
		with EACH socio-economic	issue identified in QUESTION 2.	(8)
- 0	107			
5.6	_		ontribute time and effort in	
	-	ring the well-being of empl		
	• Pro	vide recreational facilities for	employees.	
	• Allo	w flexible working hours to e	nhance productivity.	
	• Pro	vide transport for employees	who work unusually long hours.	
	• Pro	vide for employees' participa	tion in decision making that affects	
	the	m.		
	• Cor	nduct team-building sessions	to improve employees' morale.	
	• Offe	er annual medical assessme	nts to workers.	
5.7	Ways i	in which businesses can c	ontribute time and effort in	
	improv	ring the well-being of comi	nunities	
	•	Business should improve the	general quality of life of their	
		community, e.g. invest in edu	ucation, etc.	
	•	Ensure that the products the	y supply do not harm	
		consumers/the environment.		
	•	Make ethically correct busine	ess decisions, e.g. not engage in	
		unfair/misleading advertising	, etc.	

- Donate money to a community project/run a project to uplift the community.
- Provide recreational/sport facilities to promote social cohesion/healthy activities.
- Participate in community projects involving
 HIV/AIDS/education/counselling/ other meaningful causes.

ACTIVITY 3

3.1 Read the scenario below and answer the questions that follow

LEROLE BUILDERS (LB)

LB provide subsidized housing and accommodation for their employees. They encourage employees to stay fit and healthy by involving them in stress-reduction activities. The management of LB also wants to improve the wellbeing of communities.

- 3.1.1 Quote TWO ways in which LB contributes time and effort in improving the well-being of their employees. (2)
- 3.1.2 Explain other ways in which LB could contribute time and effort in improving the well-being of their employees. (4)
- 3.1.3 Advise the management of LB on ways in which they could contribute time and effort in improving the well-being of communities. (8)

95

6	COOP	ERATE SOCIAL RESPONSIBILITY/ CSR	
	6.1	Meaning of CSR	
		Corporate Social Responsibility/CSR is the way a business	
		conducts its operations ethically and morally regarding the	
		use of human, physical and their funds.	
		A business voluntarily takes steps to improve the quality of	
		life for employees and their families and communities.	
		Corporate Social Responsibility is an obligation required by	
		law and benefits both business and society.	





6.2	Purpose of CSR	
	CSR aims at creating a safe working environment for	
	employees.	
	CSR programmes are internal programmes that	
	businesses use to comply with laws and ethics.	
	Business operations address Triple bottom line through	
	CSR programmes by considering its impact on people,	
	profit and planet	
	Key areas of concern are protecting the environment, the	
	wellbeing of employees from the community and civil	
	society in general.	
	CSR programmes and activities the business undertakes to	
	contribute positively to the community in which it operates.	

6.3	Components of CSR	
	Environment	
	Ethical corporate social investment	
	Health and safety	
	Corporate governance	
	Business ethics	
	Employment equity	
	Employees and customers	
	Community	

6.4	Impact of CSR on business	
	Positives / Advantages	
	Promotes customer loyalty resulting in more sales.	

CSI programmes.

CSI projects promote teamwork within businesses. The business enjoys the goodwill/support of communities. CSI helps to attract investors because of increased profits/income. Improves the health of its employees through focused CSI projects. AND / OR **Negatives / Disadvantages** • It is difficult to accurately measure the effectiveness of social investment. Most managers are not trained to handle social programmes. Businesses find it difficult to adhere to legislation governing CSI. Detailed reports must be drawn up, which can be time consuming. CSI activities distract business focus from its core business functions.

6.5	Impact of CSR on communities	
	Positives/ Advantages of CSR on communities	
	 Provision of bursaries encourages communities to improve their skills. Better educational facilities are established in poor 	
	 communities. The standard of living of the community is uplifted thus quality of life of communities is improved. 	

Small and medium enterprises find it difficult to implement

	The provision of medical infrastructure improves the health	
	of communities.	
	Socio-economic issues are attended to which will improve	
	the welfare of the community.	
	AND / OR	
	Negatives/ Disadvantages OF CSR on communities	
	•	
	Businesses are not always equipped to address social	
	problems.	
	Communities tend to be dependent on CSR programmes	
	and struggle to take their own initiatives.	
	Businesses tend to focus on CSR programmes that does	
	not directly benefit the community.	
	Some businesses only participate in CSR initiatives to raise	
	profit and do not really care for the community in which	
	they operate.	
	Business cannot deliver sustainable CSR programmes.	
	Distribution of scarce resources to selected beneficiaries in	
	the community may cause problems such as	
	discrimination.	
	 Less money is available for community projects during 	
	unfavourable economic conditions.	

ACTIVITY 4			
4.1 Name FOUR components of corporate social responsibility (CSR)	(4)		
4.2 Define the meaning of Corporate Social Responsibility/CSR.	(4)		
4.3 Explain the purpose of CSR.	(4)		

7	COPERATE SOCIAL INVESTMENT	
7.1	Meaning of CSI	
	 It is when a business commits money, resources and time to a specific project that will improve the lives of people. The projects are not directly for purposes of increasing company profits. It is the money that the business spends on the community to improve the standard of living of the community. 	

7.2	Purpos	se of CSI	
	imnCSImalCSIconCSIope	I aims at contributing towards sustainable development of its nediate communities. I is enforceable by law and government requires business to ke CSI contributions. I projects play a positive role in the development of nmunities. I reveals a business's attitude towards the community in which it erates. I projects are long-term investment	

7.3	CSI focus areas	
	Community	
	Rural development	
	Employees	
	Environment	

7.4	Differences between Corporate Social Responsibility (CSR) and Corporate Social Investment (CSI)	
	Corporate Social Responsibility	Corporate Social Investment
	The intention is to change business practices.	 Actively committing money and resources to uplift the community.
	Focus is on increasing image and profits.	Focus is on the upliftment of community without return on investment.
	Ensure that all internal CSI policies/ practices include stakeholders' interests/environmental issues.	 Ensure that CSI projects are relevant to the needs of communities.
	Often intended as a marketing initiative.	 Intended to benefit and uplift communities through social development.
	Projects are usually linked to the business, e.g. a manufacturing business offering to train the unemployed.	Projects are external to the business and have a strong developmental approach.
	The intention is to change business practices.	Actively committing money and resources to uplift the community.
	Focus is on increasing image and profits.	Focus is on the upliftment of community without return on investment.

7.5	Impact of CSI on business and communities	
	NB: Same as impact of CSR on Business and communities above.	

PAST EXAMINATION ESSAY QUESTION (EXAMPLE)

Businesses are required to contribute towards the wellbeing of the communities in which they operate. HIV/Aids and unemployment have been identified as major socio-economic issues impacting on businesses. Businesses are expected to address these issues through corporate social responsibility (CSR) and corporate social investment (CSI) initiatives.

Write an essay on CSR and CSI in which you address the following aspects:

- Differentiate between CSR and CSI.
- Explain the impact of CSR on communities.
- Recommend strategies on how businesses could deal with HIV/Aids and unemployment as socio-economic issues.
- Suggest FIVE ways in which businesses could contribute time and effort to improve the well-being of the community, excluding HIV/Aids and unemployment strategies.

NB Responses are in the notes above.

SUGGESTED RESPONSES

ACTIVITY 1

1.1 Meaning of Social Responsibility:

- It is an obligation to work towards improving the welfare of society. ✓✓
- An ethical viewpoint that says every individual/organisation has an obligation to benefit society. ✓✓
- The responsibility of every citizen individual/organisation to contribute towards the well-being of the community and the environment in which they live.

- This responsibility can take the form of avoiding any actions that could harm the environment and the society√√.
- Acting in ways that improve other people's quality of life
- It is the duty of all businesses to maintain a balance between the economy and the environment.√√
- Any other relevant answer related to the meaning of social responsibility.

Max (4)

1.2 **Profit/Economic** ✓ ✓

- Triple Bottom line means that businesses should not only focus on profit/charge high prices but should also invest in CSI projects. ✓
- Businesses should not make a profit at the expense of its community and employees. ✓
- Any other relevant answer related to the relationship between profit/economic and social responsibility.

Sub max (3)

People/Social ✓✓

- Business operations should not have a negative impact on/exploit people/employees/ customer. √
- Businesses should engage/invest in sustainable community programmes/projects that will benefit/uplift communities. ✓
- Improve the lifestyle/quality of life of their human resources/employees. √
- Any other relevant answer related to the relationship between people/social and social responsibility.

Sub max (3)

Planet/Environment ✓✓

- Businesses should not exhaust resources/harm the environment for production purposes. ✓
- They may support energy-efficient/eco-friendly products/programmes. ✓
- Recycle/Re-use waste e.g. packaging from recycled material. ✓
- Any other relevant answer related to the relationship between planet/environment and social responsibility

Sub max (3)

Max (6)



ACTIVITY 2

2. Socio economic issues from the scenario:

2.1.

Socio- Economic Issue	Motivation	
HIV/Aids √√	The management of GE uses some of	
	their profits to buy Antiretroviral	
	treatment for their infected employees	
	✓	
Unemployment ✓✓	They also use offer entrepreneurial	
	programmes for people who are not	
	economically activity in the community	
	✓	
Sub Max (4)	Sub Max (2)	
	Max	(6)

2.1 Other strategies to deal with HIV / Aids and unemployment

Socio-economic	Strategies	
issues		
HIV/Aids	 Counselling programmes for 	
	persons/employees. ✓✓	
	Develop counselling programmes	
	for infected/affected	
	persons/employees. ✓✓	
	 Conduct workshops on HIV/Aids 	
	programmes/campaigns. ✓✓	

•	Encourage employees to join
	HIV/Aids support groups. ✓✓
•	Develop strategies to deal with
	stigma and discrimination. ✓✓
•	Participate in the HIV/Aids
	prevention programmes
	implemented in the community. $\checkmark\checkmark$
•	Support non-governmental
	organisational/community based
	organisation/NPC HIV/Aids
	initiatives. ✓✓
	Submax (4)
Unemployment •	Provide skills development
	programmes through learner ships.
	$\checkmark\checkmark$
•	Offer bursaries to the community to
	improve the level of education. $\checkmark\checkmark$
•	Create jobs for members of the
	community. 🗸
•	Support existing small businesses to
	create more employment
	opportunities. ✓✓
	Submax (4)
	Max (8)

ACTIVITY 3

Employee wellbeing

- 3 Wellbeing of employee from the scenario
 - 3.1 LB provide subsidised housing and accommodation for their employees. ✓
 - They encourage employees to stay fit and healthy by involving them in stress-reduction activities. ✓
 - NOTE: Only award marks for responses that are quoted from the scenario.

Max (2)

- 3.2 Other ways businesses could contribute time and effort in improving the well-being of their employees
 - Pay fair wages/salaries to the workers ✓ based on the nature of their work/the prevailing economic conditions in the market. ✓
 - Working conditions should include safety/medical/canteen facilities ✓ benefits like housing/leave/retirement, etc. ✓
 - Pay fair bonuses, based on business earnings√, as acknowledgement for hard work and commitment. √
 - Provide for employees' participation in decision making√
 that affects them. √
 - Offer annual physical/medical assessments

 ✓ to workers. ✓
 - Make trauma debriefing/counselling/assistance available to any employee

 ✓ who requires these services. ✓
 - Offer financial assistance in the case of any hardship

 caused by unexpected medical costs. ✓
 - Allow flexible working hours √to enhance productivity.√
 - Offer support programmes for employees infected ✓ and affected by HIV/Aids. ✓
 - Make childcare facilities available
 ✓ on the premises for working mothers in the business.

- Start a nutritional programme so that employees can enjoy one meal per day

 ✓ to keep them in a healthy condition.
- Give time to staff ✓ to get involved in projects they
 choose ✓ /Allow staff to use some of the working hours ✓ to
 participate in the projects of their choice. ✓
- Provide transport √ for employees who work unusually long hours. √
- Establish coaching
 ✓ and mentoring programmes for junior employees.
- Conduct team-building sessions ✓ to improve employees' morale. ✓
- Encourage employees to attend√ capacity-building workshops/training programmes/ staff-development programmes /team-development programmes. ✓

Max (4)

3.3 Other ways businesses could contribute time and effort in improving the well-being of their communities

- Business should improve the general quality of life of their community, e.g. invest in education, etc. √√
- Ensure that the product they supply do not harm consumers/the environment. √√
- Refrain from engaging in illegal/harmful practices such as employing children under the legal age/selling illegal substances, etc.
- Make ethically correct business decisions, e.g. not engage in unfair/misleading advertising, etc. √√
- Donate money to a community project/run a project to uplift the community. ✓√
- Provide recreational/sport facilities to promote social cohesion/healthy activities.

 Any other relevant answer related to ways in which business could contribute time and effort in improving the well-being of communities

Max (8)

ACTIVITY 4

4.1 Components of CSR

- Environment ✓
- Ethical corporate social investment √
- Health and safety ✓
- Corporate governance ✓

Max (4)

4.2 Meaning of Corporate Social Responsibility

- The way businesses manage their process√ in a positive way.√
- The continuing commitment by business to behave ethically ✓ and contribute to economic development. ✓
- The way a business conducts its operations ethically/ morally

 regarding the use of human/physical/funds. ✓
- A business voluntarily takes steps to improve the quality of life for employees
 ✓ and their families and communities.
- Corporate Social Responsibility is an obligation required by law
 and benefits both business and society. ✓

Max (4)

4.3 **Purpose of CSR**

• CSR aims at creating a safe working environment√ for employees.

 \checkmark

- CSR programmes are internal programmes ✓ that businesses use to comply with laws and ethics. ✓
- Business operations address Triple bottom line through CSR programmes√ by considering its impact on people, profit, and planet.√
- Key areas of concern are protecting the environment, ✓the wellbeing of employees from the community and civil society in general.√

Max (4)

Acknowledgements

The Department of Basic Education (DBE) gratefully acknowledges the following officials for giving up their valuable time and families, and for contributing their knowledge and expertise to develop this this study guide for the children of our country, under very stringent conditions of COVID-19.

Writers:

Handri van Rooi, Medupi Mmui, Dawid Uys, Keitumetse Legote, Enoch Rasmeni, Stornia Mvambi, and Gonaseelan Naidoo.

DBE Subject Specialist: Percy Masango

The development of the Study Guide was managed and coordinated by Ms Cheryl Weston and Dr Sandy Malapile.











ISBN: 978-1-4315-3493-7
High Enrolment Self Study Guide Series
This publication is not for sale.
© Copyright Department of Basic Education
www.education.gov.za | Call Centre 0800 202 993