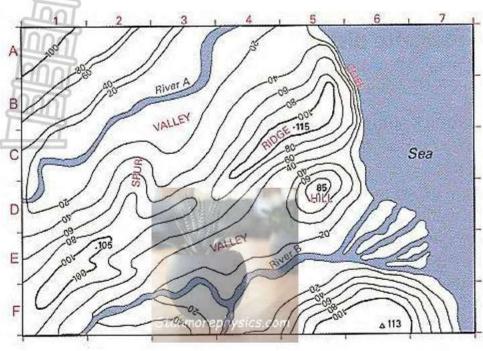
Downloaded from Stanmorephysics.com SP: SOCIAL SCIENCE GRADE 9 50 TERM 1: GEOGRAPHY TEST **MARCH 2025** Learner Name: Question 1 Look at the contour map and answer the questions that follow. a) Give the height of the contour line A (2) b) What are the contour intervals in the above diagram? (2)c) Match the letters on the map to the following natural features. (4)Hilltop: Cliff: Spur: d) Label the contour map above using the following labels (4)

steep slope	gentle slope	hill	ridge
-------------	--------------	------	-------

e)	Warmheader freeze Stammore physics.com	(2)
<u>Questi</u>	on 2	
a)	What is a contour line?	(2)
Fill in t	the missing words	
b)	Steep slopes are indicated by contour lines that are	(1)
c)	Gentle slopes are indicated by contour lines that are	(1)
d)	You have two maps of your school showing exactly the same area of ground. One map is at the scale of 1:50m and the other is at the scale 1:10m. Which map would be the bigger one?	(2)
Quest	ion 3: Label the following features	1,5
	436.1	(2)
1972	300-	(2)
	Summorephysics.com	(2)

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Use the map below to answer the questions that follow: Contour patterns



1.	Name the landform features in grid square D5	(2)
2.	Write the O-rule that explains your answer to question 1.	
3.	The sausage-shaped contour lines crossing grid square C4 and C5 show a ridge. Name the grid squares where there is another ridge.	(3)
4.	In which direction is river B flowing?	(2)
5.	Write the V rule that explains your answer to question 4.	(2)
6.	In which grid square is a landform, that would probably be called Table Hill?	(3)

(2)

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Vertical aerial Photographs:



1.	Write a sentence to describe what a vertical aerial photograph is:	
2.	How is a vertical aerial photograph used to draw a map of an area?	(4
		(3

Total: (50)

Downloaded from Stanmorephysics.com GRADE 9 GEOGRAPHY TEST Term 1: 2025 MEMO Question 1 Look at the contour map and answer the questions that follows com Gentle slope Ridge Hill Steep slope Give the height of the contour line A 20m (2)b) What are the contour intervals in the above diagram? 20m (2) c) Match the letters on the map to the following natural features. (4)Hilltop: D Cliff: Н Spur: River: C d) Label the contour map above using the following labels (4)anmor steep slope com gentle slope hill ridge

Question 2

e) What is the height of the trig beacon?

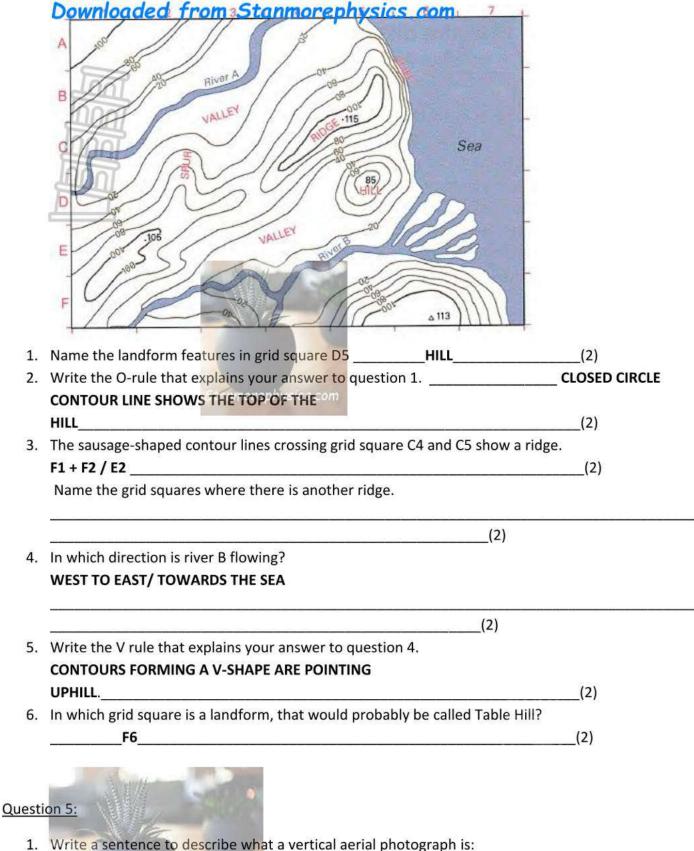
112m

(2)

a)	Mannlande defrom Stanmore physics.com	(2)
Line th	nat join places at the same height showing shape and	
slope.	- R3	
	Inno!	
Fill in t	he missing words	
b)	b) Steep slopes are indicated by contour lines that are CLOSE TOGETHER	
	(1)	
c)	Gentle slopes are indicated by contour lines that are FAR APART_	
c)	(1)	
d)	You have two maps of your school showing exactly the same area of gr	
	scale of 1:50m and the other is at the scale 1:10m. Which map would be (2)	be the bigger one?
	5. 62	
1:10	n Stanmorephysics.com	
Quest	on 3: Label the following features	
	W. The state of th	
	436.1	
	BENCHMARK	
	(1)	
197	1003.1	
1		
	TRIG BEACON	
	(1)	
16	apmorephic com	
(CDOT UEIGUT	
	SPOT HEIGHT(1)	

Question 4

Use the map below to answer the questions that follow: Contour patterns



A PHOTOGRAPH TAKEN FROM DIRECTLY ABOVE THE EARTH OF EVERYTHING THAT WAS HAPPENING AT THAT TIME

- 2. How is a vertical aerial photograph used to draw a map of an area?
 - A COMPUTER PROGRAMMER USES WHAT HE SEES ON THE PHOTOGRAPH TO MAKE A MAP (3)

(4)