Subject: Grade 7 Social Sciences (Geography) **Topic:** Social Sciences (Geography): Exam Term 2

Total: 113 Marks

1. Wade Road | Wade | Wade Rd

3 marks

Explanation:

The name of the other road is Wade Road.

2. B: Turn left into Second Avenue. At the traffic light turn left into Imam Haron Road.

4 marks

Take the second left into Wade Road.

The church is on your left.

Explanation:

Turn left into Second Avenue. At the traffic light turn left into Imam Haron Road.

Take the second left into Wade Road.

The church is on your left.

3. turn right into Lincoln Street | turn right into First Avenue | turn left into Greenwood Road | right hand side

8 marks

Explanation:

To get from your home to Abbotts College you drive out of your house and **turn right into Lincoln Street**. When you come to a T junction you **turn right into First Avenue**. Then you turn **turn left into Greenwood Road** and Abbotts College is on your **right hand side**.

4. A: Turn left and when you reach Sehume Street, turn right.

Take the first left into Visage Street and then the first left into Paul Street.

The museum will be on your left.

4 marks

Explanation:

Turn left and now the park will be on your left.

When you reach Sehume Street turn right.

Take the first left into Visage Street and first left into Paul Street.

The museum will be on your left.

5. Railway station | A railway station | Train Station | A train station | the railway station | the train station

3 marks

Explanation:

The railway station is out of place as it is in the middle of the road and there is no railway line near it!

There is actually a bus stop at this location.

6. true 2 marks

Explanation:

Human activities like building cities and dams, and clearing forests for agricultural land, has disabled the natural environment from coping with heavy rains, which results in floods.

7. fault 3 marks

Explanation:

These are specific lines that have been mapped that show a tendency of movement, outward or inward.

8. false 2 marks

Explanation:

It is a minor tectonic plate. The major plates are related to the continents.

9. true 2 marks

Explanation:

Heavy rainfall is the major natural cause of floods.

10. displacement 3 marks

Explanation:

Due to a natural disaster, they are forced to leave the area in which they live to find a new place where they can live, go to school and work.

11. D: A, B, C and D 4 marks

Explanation:

All of the factors mentioned here contributed to the number of deaths that occured in Haiti. The houses were poorly built and too close together and there were no proper warning systems or disaster risk management.

12. B: Point E is the point that is most west.

4 marks

Explanation:

The lines of latitude are parallel to the equator and show how far north/south a place is from the equator.

The lines of longitude are parallel to the prime meridian and show how east/west a place is from Greenwich.

Point E is the point that is most south (look at the numbers on the left), but it is not the point that is most west (look at the numbers at the bottom).

13. Point B | B | Point B.

3 marks

Explanation:

Point B has the co-ordinates 20° S and 60° W.

14. F 5 3 marks

Explanation:

Look at the key, find the symbol for the pharmacy and find that symbol on the map.

Now follow the column up from the symbol to find the letter at the top.

Now follow the row to the left to find the number.

Put the letter first and then the number.

15. true 2 marks

Explanation:

Guinea Fowl starts in B4, continues through C4, C3, C2 and C1, **until it leaves our map at D1**.

16. right into Mafumbuka Avenue | right into Nhlanhla Cele Lane | left Into Nkosinathi Walk | the 8 marks second road on your left is Fanini Lane

Explanation:

To get from the corner of Gcino Lane and Mafumbuka Avenue to the corner of Nkosinathi Walk and Fanini Lane one of the ways I can go is turn **right into Mafumbuka Avenue**, **right into Nhlanhla Cele Lane**, **left Into Nkosinathi Walk**, and **the second road on your left is Fanini Lane**.

17. false 2 marks

Explanation:

An intersection is where two roads meet.

Fanini Lane and Gcino Lane do not meet or intersect.

18. C: flash 4 marks

Explanation:

Because there is little warning and the flood occurs very quickly, they can be very dangerous.

19. lava 3 marks

Explanation:

When magma reaches the earth's surface it is called lava. It may pour out in gentle streams or erupt violently into the air.

20. core | inner core 3 marks

Explanation:

It is at the centre of the earth and is also the hottest part of the earth.

21. Three Hills | Three Hummock Island | west | east

8 marks

Explanation:

The place that is furtherest to the north in this excerpt (from the index of an atlas) is **Three Hills**.

The place that is furtherest south is **Three Hummock Island.**

Three Sisters in the USA is the furtherest **west** and Three Hummock Island is the furtherest **east**.

22. true 2 marks

Explanation:

An aftershock is a smaller earthquake that occurs in the same area after a large earthquake.

Another reason they stayed in tents was because their houses had been destroyed.

23. iron | magnesium | oxygen | silica

8 marks

Explanation:

Both the upper and lower mantles are made up of these minerals.

24. hypocentre | epicentre

4 marks

Explanation:

The epicentre is the point on the earth's surface, vertically above the hypocentre.

25. 3 | three 3 marks

Explanation:

The Buffels, Wilgenhout and Baviaans Rivers flooded the area.

26. A: convergent 4 marks

Explanation:

During collisions between two continental plates, large mountain ranges are formed.

27. over-cultivation | overgrazing

4 marks

Explanation:

Overgrazing: vegetation is destroyed and then the rain washes the soil into rivers, which silt up and overflow.

Over-cultivation: When the soil has been cultivated for a long time, it eventually becomes infertile and little vegetation grows on it, causing the same result as overgrazing.

28. lithosphere | asthenospere

4 marks

Explanation:

The continental lithosphere is below the thick continental crust while the oceanic lithosphere is below the thin oceanic crust.

We say that the mantle is plastic because it can bend and flow uder pressure.

29. B: could experience a strong earthquake

4 marks

Explanation:

They have rated the earthquake risk as rare, but possible.

30. false 2 marks

Explanation:

Point C is closest to the equator.

Point B and C are both the same distance from the prime meridian.

Total: 113 Marks