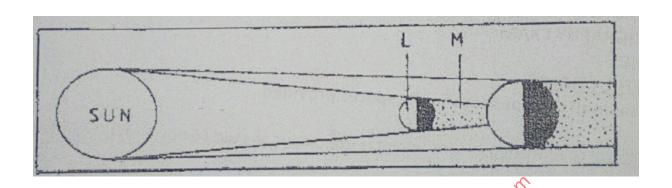
NAME	CLASS	ADM NO_	
FORM ONE 2020			
GEOGRAPHÝ EXAM			
TIME:1:30 HRS			
INSTRUCTIONS			
Answer all the questions in the spaces pro	vided		
1.a} Give three reasons why it is important			(3mks)
b)Name any three study areas in physic	al geograghy gers visit. www.freekcsex 30° E when the locak tire	astDapars.com	(3mks)
2.a) What is a line of longitude?	pers VII		(2mks)
b)What is the local time at Alexandria 3 noon? (4mks)	30° E when the locak tin	ne at malindi 40	° E is 12:00
c)What is a solar system			(2mks)

ii)Use the diagram below and answer the questions that follow



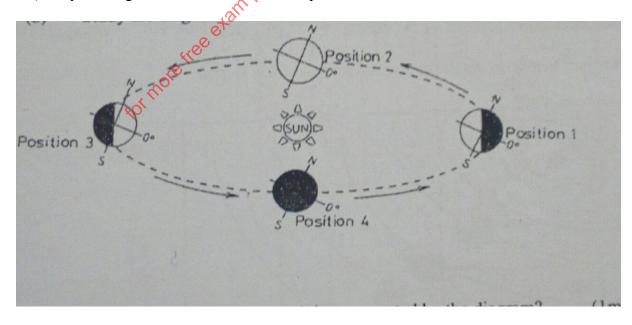
What type of eclipse is represented by the diagram

(1mk)

Name the features marked L and M

(2mks)

3 a)Study the diagram below and answer the questions that follow

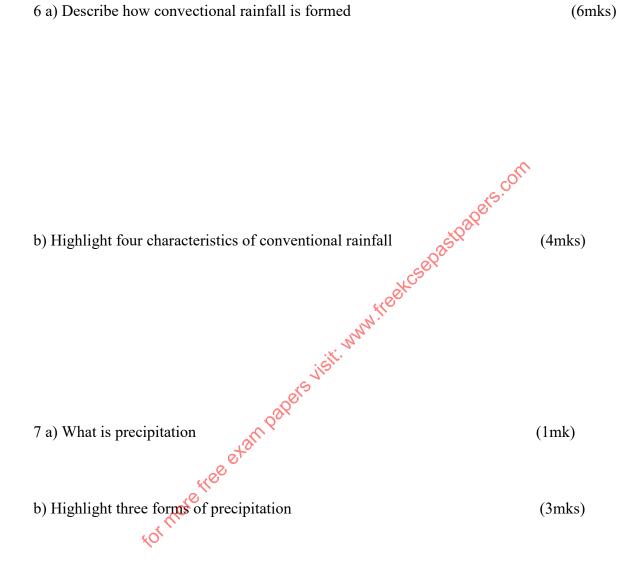


i) Which movement of the earth is represented by the diagram

(1mk)

ii) Give four effects of the movement represented by the diagram	(4mks)
b) Name two planets without antural satellites in the solar system	(2mks)
c) Give three forces that are responsible for the sheriucal shape of the sarth	(3mks)
ee ^{Kc} sepastpak	
d) Give three characteristics of the mantle	(3mks)
d) Give three characteristics of the mantle 4 a) Differentiate between weather and climate	
4 a) Differentiate between weather and climate	(2mks)
i) What is a weather station	(1mk)
ii) Outline five factors to be taken into account when sitting a weather station	(5mks)

iii) List down three instruments kept in a stevenson screen	(3mks)
iv) Highlight atleast four qualifications which make a stevenson screen suitable	e for its work
iv) Highlight atleast four qualifications which make a stevenson screen suitable (4mks) (4mks) 5.a) Outline five factors affecting temperature	
a visiti nandi.	
5.a) Outline five factors affecting temperature	(5mks)
b) What is condensation (2mks)	
ii) Outline the causes of condensation	(4mks)



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