

MARTHOMA RESIDENTIAL SCHOOL, TIRUVALLA

FIRST TERMINAL EXAMINATION. 2017-18

STD VI.

GEOGRAPHY

MARKS. 80

Time. 1 ½ Hrs.

I. *On the outline map of the world, mark the following.*

1. North America
2. Australia
3. Arctic Ocean
4. Indian Ocean
5. Africa
6. Andes Mountains
7. Atlas
8. Rockies
9. Himalayas
10. Great Dividing Range.

[1x10=10]

II. *Name the following.*

1. The star nearest to the Sun.
2. The largest planet.
3. The Red Planet.
4. The hottest planet.
5. The smallest planet.
6. The combined landmass of Asia and Europe.
7. The White Continent.

[1x7=7]

III. *Fill in the blanks.*

1. Our solar system is located in the.....Galaxy.
2. North America is linked to South America by.....
3. Vast infinite space having millions of galaxies are known as.....
4. The natural satellite of the earth is.....
- 5..... planet has the shortest orbit.

[1x5=5]

IV. *Match the following.*

- | | |
|------------------|-----------------------|
| 1. Asia | Andes. |
| 2. Africa | Great Dividing Range. |
| 3. North America | Atlas. |
| 4. South America | Rockies. |
| 5. Europe | Himalayas. |
| Australia | Urals |

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V. Define.

1. Conventional symbols.
3. Constellation.
5. Comets.

2. Nebula.
4. Orbit.
6. Asteroids.

[1 ½ x6=9]

VI. Distinguish between:

1. Globe & Map
2. Sketch & Plan.
3. Satellite map & Political map.
4. Star & Planet.
5. Continents & Oceans.

[2x5=10]

VII. Draw the conventional symbols.

1. River.
2. Tank.
3. Railway Broad Gauge.
4. State boundary.
5. Foot path.

[1x5=5]

VIII. Answer the following.

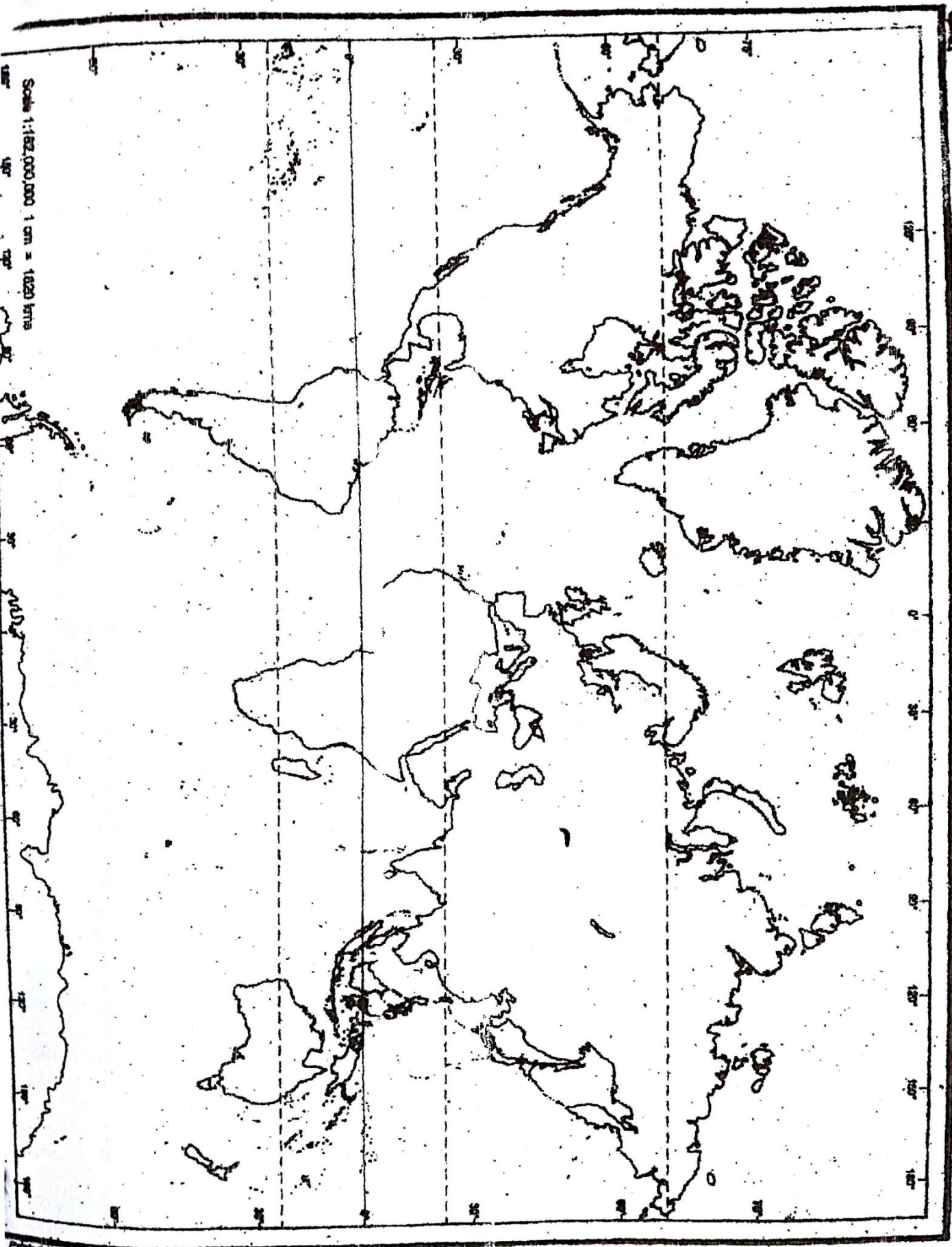
1. Mention any three points, a cartographer follows.
2. Mention any three importance of mountains.
3. State the boundaries of Asia.
4. Give a brief account of the moon.
5. Why are the conventional symbols necessary?
6. What are meteorites?
7. Mention any three features which make the earth a unique planet.
8. Mention any three differences between stars and planets.
9. Name different types of mountains.
10. What are plateaus?

[3x8=24]

[2x2=4]

WORLD - OUTLINE

Name _____
Std. _____
Section _____



Scale 1:182,000,000 1 cm = 1820 kms