



P.V.G.'s
Mukhtangan English School & Jr. College,
 44, Vidyanagari, Parvati, Pune - 411009.

Summative Written Test - 1 (2025-26)
Standard - VII

Subject : Geography

Marks : 25

Date : 09.10.2025

Time : 8.00 am to 9.30 am

Q1. Choose the correct option and fill in the blanks. Rewrite the sentences. (2)

- 1) The moon's revolutionary orbit makes an angle of about _____ with that of the earth.
 (7°, 5°, 3°)
- 2) Centrifugal force is generated due to the _____ of the earth.
 (rotation, revolution, orbital motion)

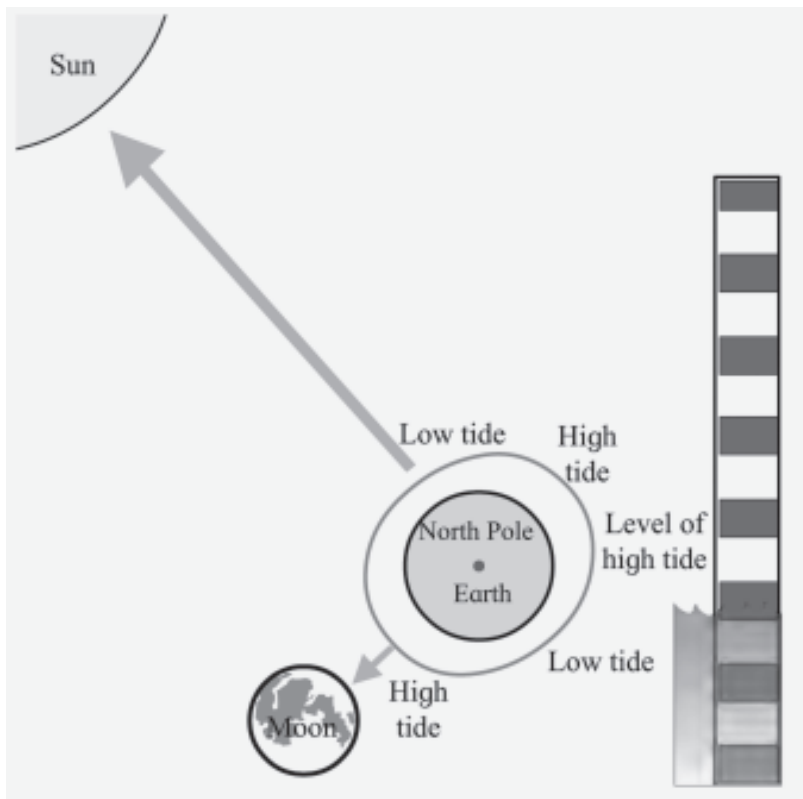
Q2. Match the following from Column A with that of Column B. (2)

Column A	Column B
1. Equatorial Low Pressure Belt	a) Spreads between 80° to 90° parallels
2. The centre of a Cyclones	b) Spreads between 5° N to 5° S parallels
3. The centre of an Anticyclone	c) Mountain Breeze
4. Polar High Pressure Belt	d) Represented by the Letter 'H'
	e) Represented by the Letter 'L'

Q2. Answer the following in one sentence each. (2)

- 1) What are the motions of our planet earth?
- 2) When does Annular Solar Eclipse occur?

Q3. Read the following diagram and answer the questions given below. (Any Three) (3)



- 1) Name the type of tide shown above.
- 2) Which phase of the moon does it shows?
- 3) What is the relative positions of the moon, the sun and the earth?
- 4) What effect will it have on tide?

Q4. Give geographical reasons for the following statements. (Any Two) (4)

- 1) At some places along the coast, the low lying areas turn into lagoons or marshy lands.
- 2) Pressure belts oscillates.
- 3) The monsoon winds in the summer come from the sea but the retreating monsoon winds in winter come from land.

Q5. Name the following. (2)

- 1) The line that joins the places of equal air pressure on the map.
- 2) In which hemisphere is India located?

Q6. Answer the following in detail. (Any Two)

(6)

- 1) How does the altitude of a region affect air pressure?
- 2) What effect does rotation of the earth have on the winds?
- 3) Differentiate between High Tide and Low Tide.

Q7. Draw a neat and well labelled diagram. (Any Two)

(4)

- 1) Temperature zones.
- 2) Spring Tide.
- 3) Moon's positions.



