

# The Brigade School Internal Assessment 1 (2020-21)

Total points **7/10** ?

Class 10

Geography

Maximum Marks: 10

Email address \*

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0 of 0 points

Name of the student \*

Manan Y Mehta

Name of the school \*

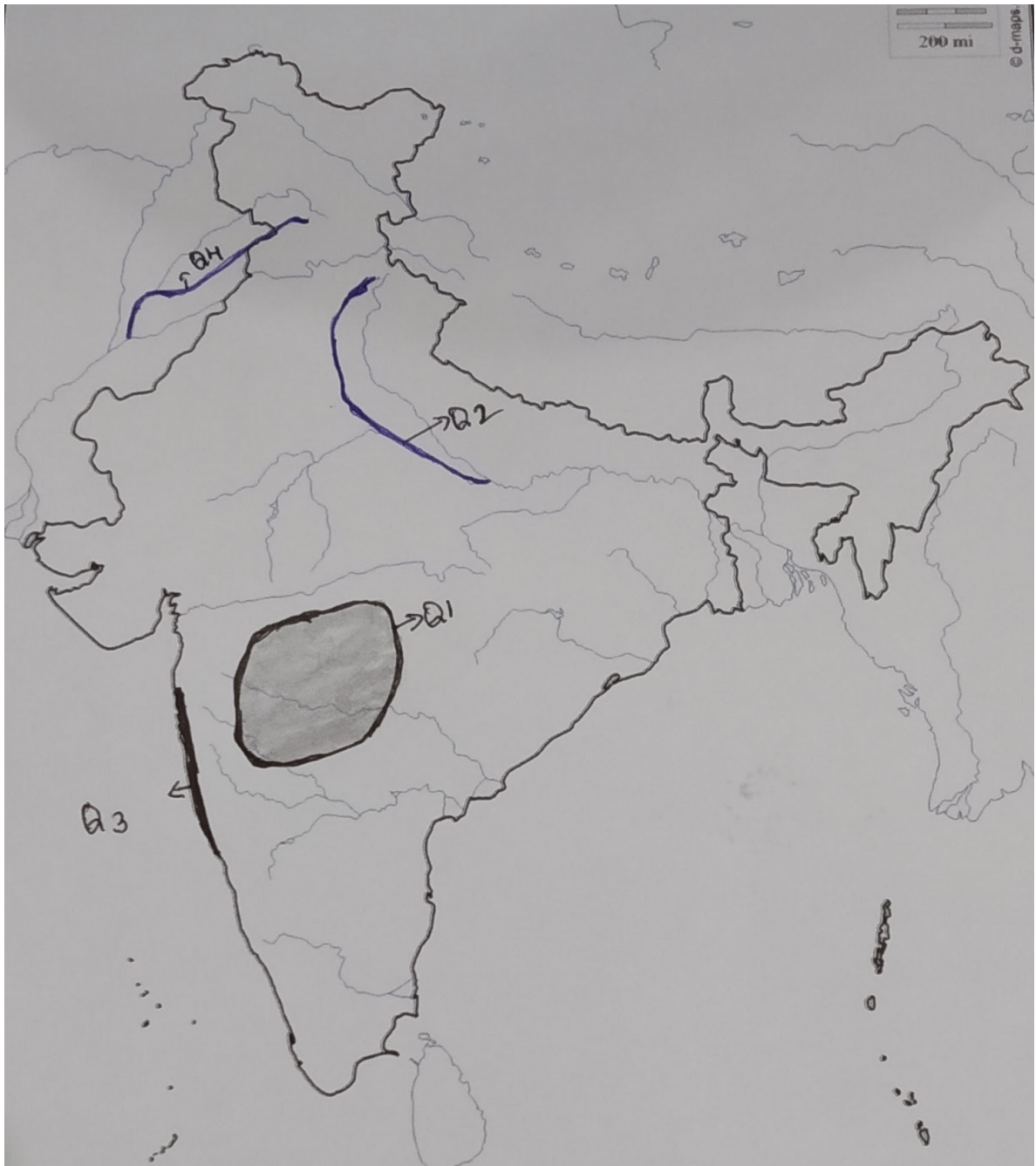
TBSG

Class \*

10A

Study the map of India given below and answer the questions that follow. 4 of 4 points  
The respective question numbers are mentioned on the map.





✓ 1. Identify the type of soil. \*

1/1

☐ Alluvial Soil

☒ Black Soil



☐ Red Soil

✓ 2 Identify the river. \*

1/1

- ☐ River Ganga
- ☒ River Yamuna
- ☐ River Gomti



✓ 3. Name the Coastal Plain. \*

1/1

- ☐ Coromandel Coast
- ☐ Malabar Coast
- ☒ Konkan Coast



✓ 4. Identify the river. \*

1/1

- ☒ River Ravi
- ☐ River Chenab
- ☐ River Jhelum



Answer the following in three sentences each:

3 of 6 points



✗ 1. State any three characteristic features of Retreating Monsoon. \*

1/3

- (a) The distribution of rainfall is not uniform.
- (b) Erratic nature of S.W. monsoon is evident.
- (c) It is largely controlled by orography.
- (d) Due to the variations of heat and moisture, tropical depressions are formed.

**Individual feedback**

- 1. Retreating Monsoon takes place due to the migration of sun towards the south and withdrawal of south west monsoon.
  - 2. Withdrawal of monsoon leads to clear cloudless sky, high temperatures and high humidity during the month of October.
  - 3. The transition period is marked by the occurrence of tropical depressions which travel across the country in west to north-west direction.
- (any 3 relevant points)  
You are confused with southwest and retreating. please check the answer

Month	Jan	Feb	Mar	April	May	June	July	Aug	Sep	Oct	Nov	Dec
Temp degree <u>celsius</u>	23	23.5	26	26	30	31	32	29	26	25	25	24
Rainfall <u>cms</u>	14	6	2	2	4	5	5	10	10	19	20	21

✗ 2. Study the climatic data given above. Calculate the average range of temperature. Calculate the total annual rainfall. On which coast does the station lie and give a reason for your answer. \* 2/3

Average range of temperature = 26.70 degree celsius

Annual rainfall = 118 cm

The station is located on east coast as it gets most rain in winter months.

**Feedback**

- 1. Average range of temperature is 9 degree celsius.
- 2. Total annual rainfall is 118Cms
- 3. The station lies on the south east coast because it receives rainfall mainly from the Retreating monsoon from october to January.

