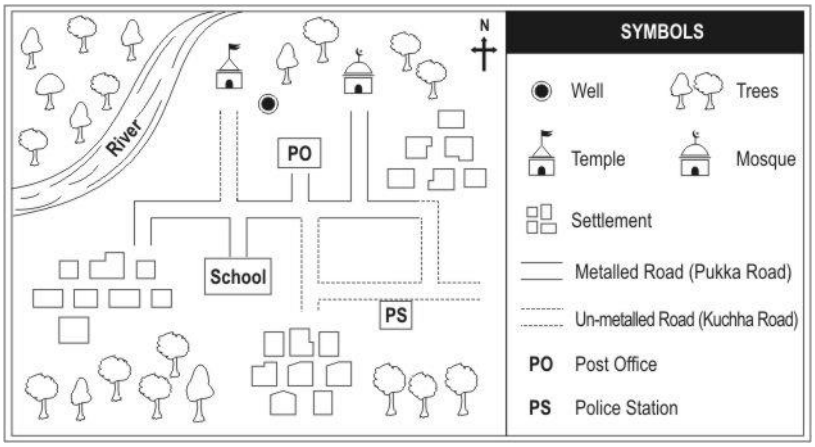
Classroom Based Assessment - 1 (2022-23)

UDISE Code: _____	Class-Subject: 6-SS
Child ID: _____	No. of Questions: 19
Child Name: _____	Duration: 60 minutes

Multiple Choice Questions - Each question has 4 options out of which ONLY ONE option is correct. (15 x 1M = 15M)

1 Study the map of Maneknagar carefully to answer the question.



There are certain features needed in a map to make it complete. One of the features is missing in this map. Which feature is that?

A directions

B symbols

C a distance scale

D Nothing is missing.

2 Which of these celestial bodies produce their own light and heat?

A stars

B planets

C asteroids

D natural satellites

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3 Read the information given below and answer the question that follows:

Light travels at a speed of 300,000 km/second. The distance the light will travel in one year is called one light-year. The mean distance between the Sun and the Earth is 149,598,000 km. In terms of light-years, it is 8.311 minutes.

Based on the given information, which of the following is TRUE ?

P: Sunlight takes 8.311 minutes to reach the Earth.
Q: The things we observe in space from the earth are what it was 8.311 minutes before.

A only P

B only Q

C both P and Q

D neither P nor Q

4 Does the Earth reflect the Sun's light?

A Yes, the side of Earth which faces the Sun reflects its light.

B Yes, the Earth reflects the Sun's light only in summer.

C No, only the Moon reflects the Sun's light.

D No, planets do not reflect the Sun's light.

5 If all things remain the same, which of the following imaginary events will shorten days and nights on Earth than the usual?

A if Earth rotated faster

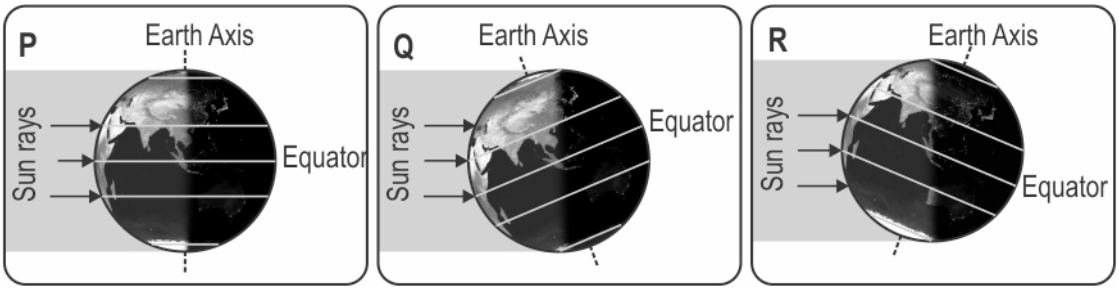
B if Earth revolved slower

C if Earth's orbit was more elliptical

D if Earth's axis made a 90-degree angle with orbital plane

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6 Observe the images shown here carefully.



Which of these images BEST shows the Earth's position during the solstices?

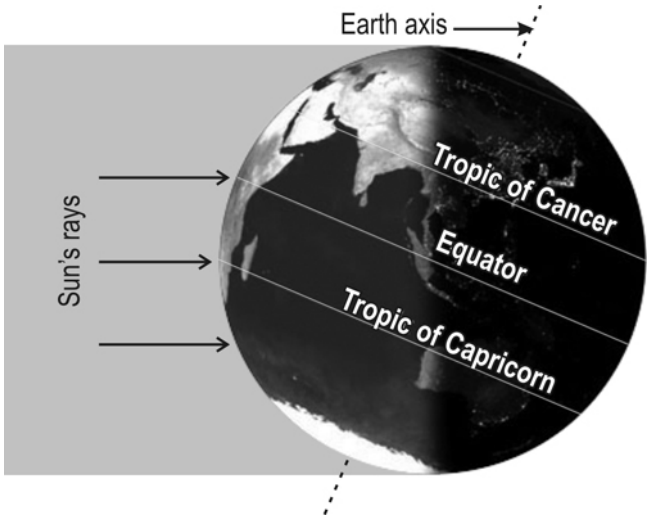
A only P

B only Q

C P and Q

D Q and R

7 Observe the Earth's position in the diagram shown here.



According to the image, in which of these places is it MOST LIKELY to be winter?

A southern hemisphere

B northern hemisphere

C Tropic of Capricorn

D Equator

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8 Given below is a table.

	ROTATION	REVOLUTION
P	It is completed in 365 days	It is completed in 24 hours
Q	It is the spinning of the earth on its own axis	It is the motion of the earth around the sun
R	It causes the occurrence of tides	It causes the occurrence of equinoxes and solstices

Which of the following is CORRECTLY matched?

A P and Q

B Q and R

C R and P

D all P, Q, R

9 Which of the following is a disadvantage of globes?

P: You cannot see all the details of the places marked.
Q: You cannot carry it easily.

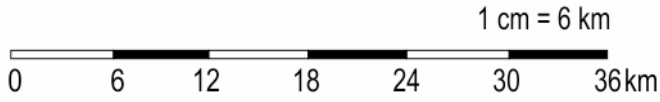
A only P

B only Q

C both P and Q

D neither P nor Q

10 A map has the scale given below.



If the distance between two places is 10 cm on the map, how far are these two places?

A 6 kilometers

B 30 kilometers

C 10 kilometers

D 60 kilometers

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11 Which of the following statements about the Moon is true?

A It gets hit by meteoroids.

B It is orbited by a natural satellite.

C Its atmosphere is similar to that of Earth.

D Its surface temperature remains constant.

12 Which of the following type of map is used to show a small area in great detail?

A small scale map

B large scale map

C physical map

D political map

13 Which of the following are imaginary lines?



A only A

B only B

C only C

D all of them

14 Which of these statements about our solar system is true?

A The Milky Way galaxy is part of our solar system.

B The stars that enter our solar system burn up.

C The Sun is the only star in our solar system.

D The asteroids are called major planets.

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15 Observe the symbol below,

= = = = = = =

In which of the following type of maps is this symbol generally used?

P: Political maps
Q: Physical maps
R: Thematic maps

A only P

B only R

C P and Q

D Q and R

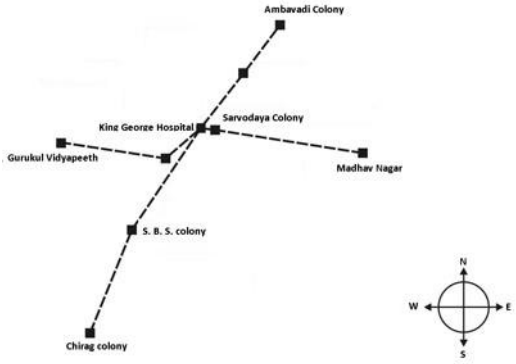
Answer the following questions in your answer sheets. (3 x 1M = 3M)

16 What is a scale?

17 Bangalore is located at 12° N and 77° S.

What are the numbers 12° N and 77° S called?

18 Study the map below and answer the question.



Deepika stays in Ambavadi. She studies in Gurukul Vidyapeeth school.
In which direction is her school located from Ambavadi?

Answer the following questions in your answer sheets. (1 x 2M = 2M)

19 Describe the position of Earth when the northern hemisphere experiences the summer season

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Class	Subject	
6	Social	
Question	Subject	Answer Key
1	Social	C
2	Social	A
3	Social	C
4	Social	A
5	Social	A
6	Social	D
7	Social	B
8	Social	B
9	Social	C
10	Social	D
11	Social	A
12	Social	B
13	Social	D
14	Social	C
15	Social	B
16	Social	Award 1 mark if they answer: shows the relation between the distance on the map and the actual distance on road or any other meaningful definition Award 0.75 if one grammatical error in case of sentences/ spelling error Award 0.5 marks if the meaning comes out clearly, 3-4 errors - for questions with sentences
17	Social	Award 1 mark if they answer:Coordinates Award 0.75 if one grammatical error in case of sentences/ spelling error
18	Social	Award 1 mark if they answer: south west Any other answer 0
19	Social	Award two marks for an answer containing the following key ideas - - In summers, during the Earth's revolution around the sun, northern hemisphere is tilted towards the sun. - Hence it receives direct sun rays leading to high temperatures in this hemisphere causing summers. Award one and 1/2 mark for One grammatical error in case of sentences/ spelling error Award 1 mark if they at least mention about northern hemisphere tilting towards sun. Or if they mention both points but, Meaning comes out clearly, 3-4 errors - for questions with sentences

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