KHANNUR VIDYANIKETAN SCHOOL,RANEBENNUR
SECOND PERIODICAL ASSESSMENT SEPTEMBER 2020
GRADE:VII   SUB: SCIENCE   MARKS:20

(Use Physics Science HW notebook to answer)

I) Fill in the blanks: **1X4=4**

1) Wool is obtained from _____of sheep.

2) _____ are the substances used to test whether a substance is acidic or basic.

3) Speedometer records the _____ directly.

4) If a car covers a distance 24 km in 12 minute then its speed is _____km/min.

II) Answer the following questions in one sentence: **1X4=4**

1) What is shearing?

2) Name the indicator used in neutralization reaction.

3) What is Siri culture?

4) Write the difference between speedometer and odometer.

III) Answer the following in two to three sentence: **2X3=6**

1) Write the different steps involved in the process of fibres into wool.

2) What is neutralization? Write the equation giving an example.

3) A simple pendulum takes 32 seconds to complete 20 oscillations. what is the time period of the pendulum.

IV) Answer the following in three to four sentence: **3X2=6**

1) Make sketches of the two stages in the life history of the silk moth which are directly related to the production of silk.

2) Draw distance time graph for the given data

Time(min)	0	2	4	6	8
Distance(km)	0	2	4	6	8

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