

NAAHAR PUBLIC CBSE SENIOR SECONDARY SCHOOL (2022-2023)
ASSESSMENT -III (MAKING WORK EASY : SIMPLE MACHINES, SOIL AND
AGRICULTURE, MEASUREMENT)

NAME - _____

CLASS- V

TEACHER'S INTIAL- MRS.MEHARUNISSA.

SUBJECT - EVS

DATE - 16.11.2022

MARKS-50

I. Fill in the blanks:

(5x1=5)

- 1) _____ thermometer is used to measure the body temperature.
- 2) Time in older days was measured using the _____.
- 3) crops that are harvested in spring are called _____ crops.
- 4) crops that are harvested in autumn are called _____ crops.
- 5) Tools make our work _____.

II. Choose the correct answer:

(5x1=5)

- 1) The ramp in a building a shape like _____ plane.(pulley , inclined)
- 2) A _____ has very few parts in it.(simple machine , easy)
- 3) In loudspeakers, electrical energy is converted into _____ energy.(sound, light)
- 4) _____ is an instrument used to measure temperature. (Celcius, Thermometer)
- 5) Standard unit of measuring weight is _____.(Fahrenheit, kilogram)

III. Match the following:

(5x1= 5)

- 1) Temperature - rabi crops
- 2) Spring - kharif crops
- 3) Autumn - degree of hotness and coldness of a body
- 4) Silos - sun
- 5) Solar energy - used to store grain

III. Arrange the following letters in the correct order:

(5x1=5)

- 1) a shifing rod -
- 2) hewel -
- 3) ulleyp -
- 4) urnturnig -
- 5) arevstnigh -

IV Define the following:

(2x2=4)

- 1) Define soil?
- 2) Define energy?

V. Answer any five the following:

(5x2= 10)

- 1) List the different form of energy?
- 2) what is machine? write the types of machine?
- 3) what are the traditional method of irrigation in India?
- 4) List names of few weighing scales?
- 5) why do we need standard unit measurement?
- 6) what is law of conservation of energy?

VI. Answer any one of the following:

(5x1= 5)

- 1) Distinguish between Rabi crops and kharif crops.
- 2) Differentiate between first class lever second class lever and third class lever.

VII. Mind map : (any one)

(5)

- 1) Process of farming
- 2) Uses of soil

VIII. Draw the diagram of a laboratory thermometer and label its parts:

(3)

IX . Project :

(3)