



INDIAN SCHOOL DARSAIT  
EVS



GRADE : IV \_\_\_\_

PRACTICE WORK SHEET

DATE:-----

NAME:-----

(Reproduction in Animals, Our Universe,  
Things around us, Work Force Energy)

ROLL NO:-----

**I Fill in the blanks with correct answer**

1. Groups of stars that form particular shapes are called \_\_\_\_\_.
2. States of water are \_\_\_\_\_.
3. The push or pull applied on a body is called \_\_\_\_\_.
4. Frog's eggs are called \_\_\_\_\_.

**II Match the following.**

- |            |               |
|------------|---------------|
| 1. Venus   | a) Coldest    |
| 2. Neptune | b) Bright     |
| 3. Mars    | c) Life       |
| 4. Earth   | d) Red planet |
|            | e) Largest    |

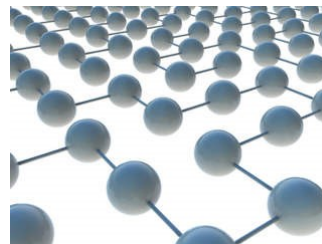
**III Identify the pictures and write**

(1)



\_\_\_\_\_

(2)



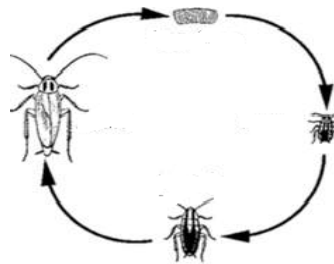
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(3)



\_\_\_\_\_

(4)



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**IV Define the following**

1. Define space.

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2. Define solution.

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**V Give reason**

1. Why do liquids flow ?

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2. When we throw a ball up, it comes back to the earth by itself. Why ?

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3. Sun is important for us. Explain ?

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4. Crocodiles cover their eggs with sand. Why ?

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**VI Answer the following.**

1. Differentiate between physical change and chemical change.

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2. Define work. When is the work said to be done ?

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3. What is solar system ? Name the largest and smallest planets.

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4. Name 2 animals that can (a) give birth to young ones (b) lay eggs.

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5. The molecules of solid are closely packed that makes it hard to be broken. Should we adopt this quality of unity ? Justify your answer.

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**VII Draw and label the internal structure of an egg.**