



**NEW AL WUROOD INTERNATIONAL SCHOOL, JEDDAH,
K.S.A**

Affiliated to CBSE – New Delhi, Affiliation No. 5730008

WORKSHEET -2

GRADE: 2 – Evaluation-2

SUBJECT: EVS

BLOCK-19: MOVING AIR

BLOCK-20: IN THE SKY

BLOCK-21: PUSH AND PULL

BLOCK-23: METAL AND WOOD

I. Fill in the blanks.

1. The strong and fast moving air is called _____.
2. The device that tells the speed and direction of the wind is _____.
3. Moving air is called _____.
4. A windsock points in the _____ direction of wind.
5. Wind mill helps to generate _____.
6. The Big Dipper looks like a _____.
7. Clouds that are black or grey brings _____ immediately.
8. A force applied on an object can make it change its _____ or _____.
9. The _____ can be seen in the day as well as at night.
10. The colour of the moon is _____.

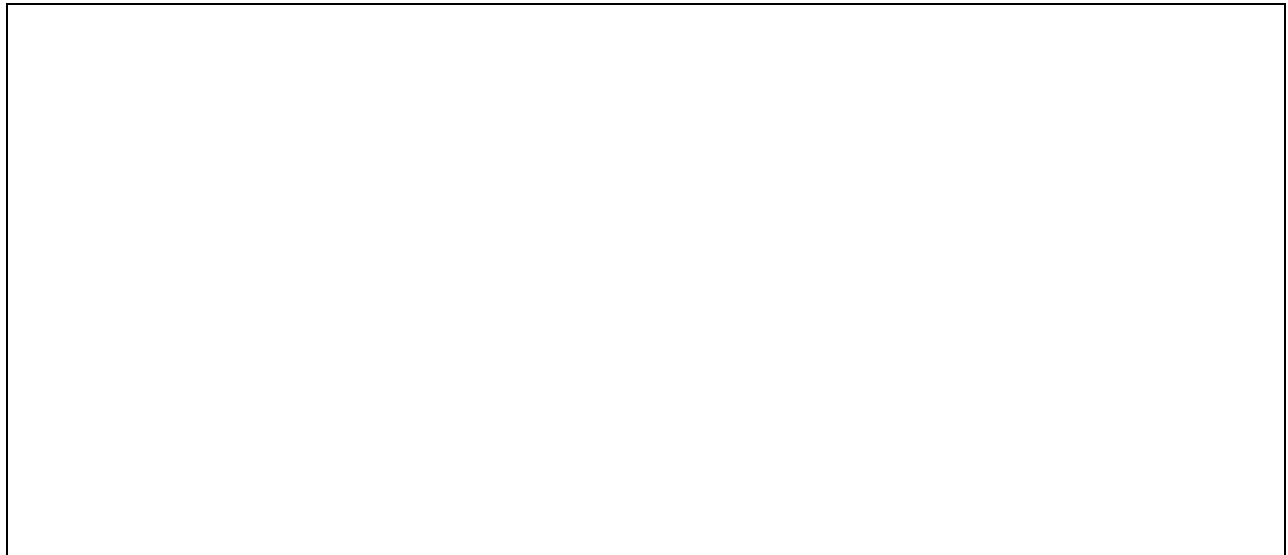


II. Sort the things into metals and Wood:

Paper,nail,chair, bed,gold chain, bridge,pencil, matchstick,paper clip, door

Metal	Wood

2.Draw any one tool to find out the direction of wind and write one sentence about it.



III. Write True or False

1. wood allow heat to pass through them. _____
2. Sun is the brightest thing in the sky. _____
3. We can stretch a rubber band by simply pulling it. _____
4. A push or pull can even stop the moving objects. _____
5. Moving air is called wind. _____

IV. Match the following.

- | | |
|-----------------------|--|
| 1. Gently moving air | To move something toward. |
| 2. Droplet | Breeze |
| 3. Pull | A very small drop of water. |
| 4. Dry trunk of trees | The way in which a thing moves or faces. |
| 5. Direction | Wood |

V. Identify the picture and write a sentence about it.





V. Answer the following in ONE sentence.

1. What is wind?

2. How can wind be harmful?

3. Which force will you use to do the following?

A. Kick a ball far off-

B. Drawing water out of a well-

C. Picking up a book-

4. Which will change its shape on applying push or pull?

A. Squeezing a rubber ball

B. Crushing a foil



5. Why is a small child not able to push a heavy box?

VI. Answer the following in TWO sentence.

1. What will happen when we push and pull something at the same time ? Why?

2. Why do we have wooden handles on metal pans?

3. How do metals and wood look different?

4. What is the difference between breeze and storm?.

5. Describe the rain clouds and draw them.

