



NEW AL WUROOD INTERNATIONAL SCHOOL, JEDDAH, K.S.
Affiliated to CBSE – New Delhi, Affiliation No. 5730008

WORKSHEET -1

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 Gentle wind is called _____.
2. _____ is burned to cook food or keep ourselves warm.
3. The wind that uproot trees and blows away roofs is _____.
4. The _____ changes its shape every night .
5. When objects are moved closer it is called a _____ .
6. _____ and _____ makes the night sky bright.
7. Most of the wooden things _____ on water.
8. A force applied on an object can make it change its _____ or _____ .
9. Clouds are formed when tiny _____ of water are joined together.
10. An object at _____ needs pull or push to move it.



II. State TRUE or FALSE.

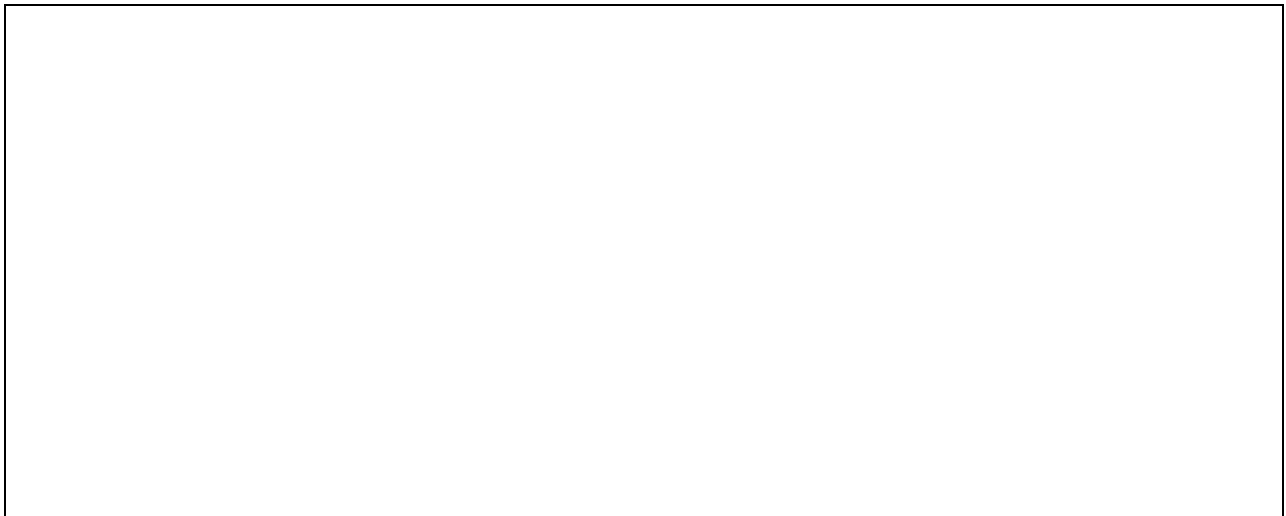
1. Metals allow heat to pass through them. _____
2. Moon is the brightest thing in the sky. _____
3. We can stretch a rubber band by simply pushing it. _____
4. A push or pull can even stop the moving objects. _____
5. We can feel air when it moves. _____

III. Match the following.

- | | |
|------------------------------------|--------------------|
| 1. Brightest thing in the day sky. | a. Sun and Stars. |
| 2. Many in number. | b. Sun |
| 3. Changes its shape | c. Moon and Stars. |
| 4. Having light of their own. | d. Stars |
| 5. Shines at night | e. Moon |



IV. Draw a picture to show how a box will be moved. Using arrows to show if it is being pushed or pulled.



V. Identify the pictures and write one sentence about it.



2.



V. Answer the following in ONE sentence.

1. Write other names of moving air, besides wind.

2. Write any one difference between push and pull.

3. What is force?

4. What is used for making bridges? And why?

5. Will you push or pull the saw to cut a piece of wood?

VI. Answer the following in TWO sentence.

1. Write two differences between day sky and night sky.

2. The sky was bright blue. It had thin and white clouds in the sky. Will it rain?
Why or why not?

3. What is the difference between breeze, storm and gale?

4. Write two differences between metal and wood.



5. How do you play tug of war? Which team will win?

