

**KENDRIYA VIDYALAYA VIJAYAPURA**

**CLASS 3 MATHS**

**CHAPTER 1 (WHERE TO LOOK FROM)**

**PART - 1**

**Different views of things**

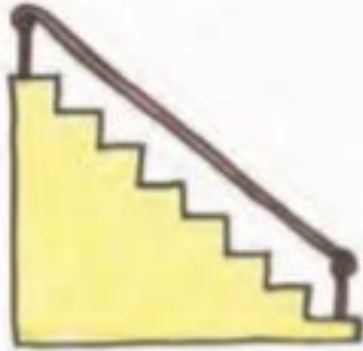
**- RAHUL VERMA**

We can see things from different views.  
Like top view, side view, back view and  
front view.

Here are some pictures with different  
views:



Here are some pictures. Find out from where you have to look to see the things this way.



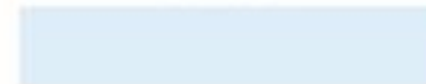
Staircase



Staircase



Table



Chair



Pencil



Bus



A cat is peeping into a classroom. Can you help her find out where the teacher is?



**To know more about this chapter,  
click the link given below:**

**<https://youtu.be/CBhB7rdBi0g>**

**KENDRIYA VIDYALAYA VIJAYAPURA**

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**CHAPTER 1 (WHERE TO LOOK FROM)**

**PART - 2**

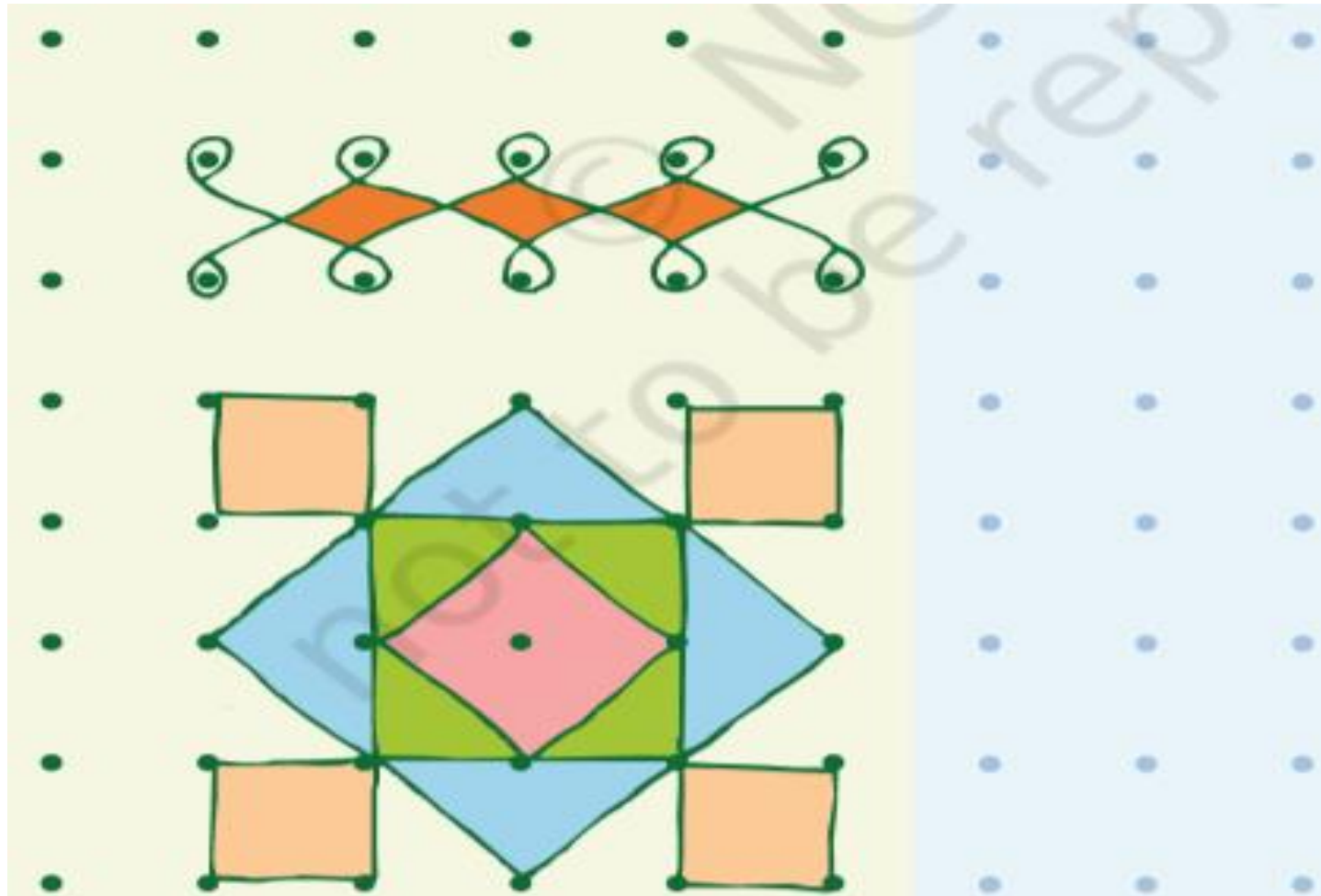
**Rangoli Pattern**

**- RAHUL VERMA**

Hello dear students, here is Meenakshi from Tamil Nadu. She is making beautiful floor patterns using dots.

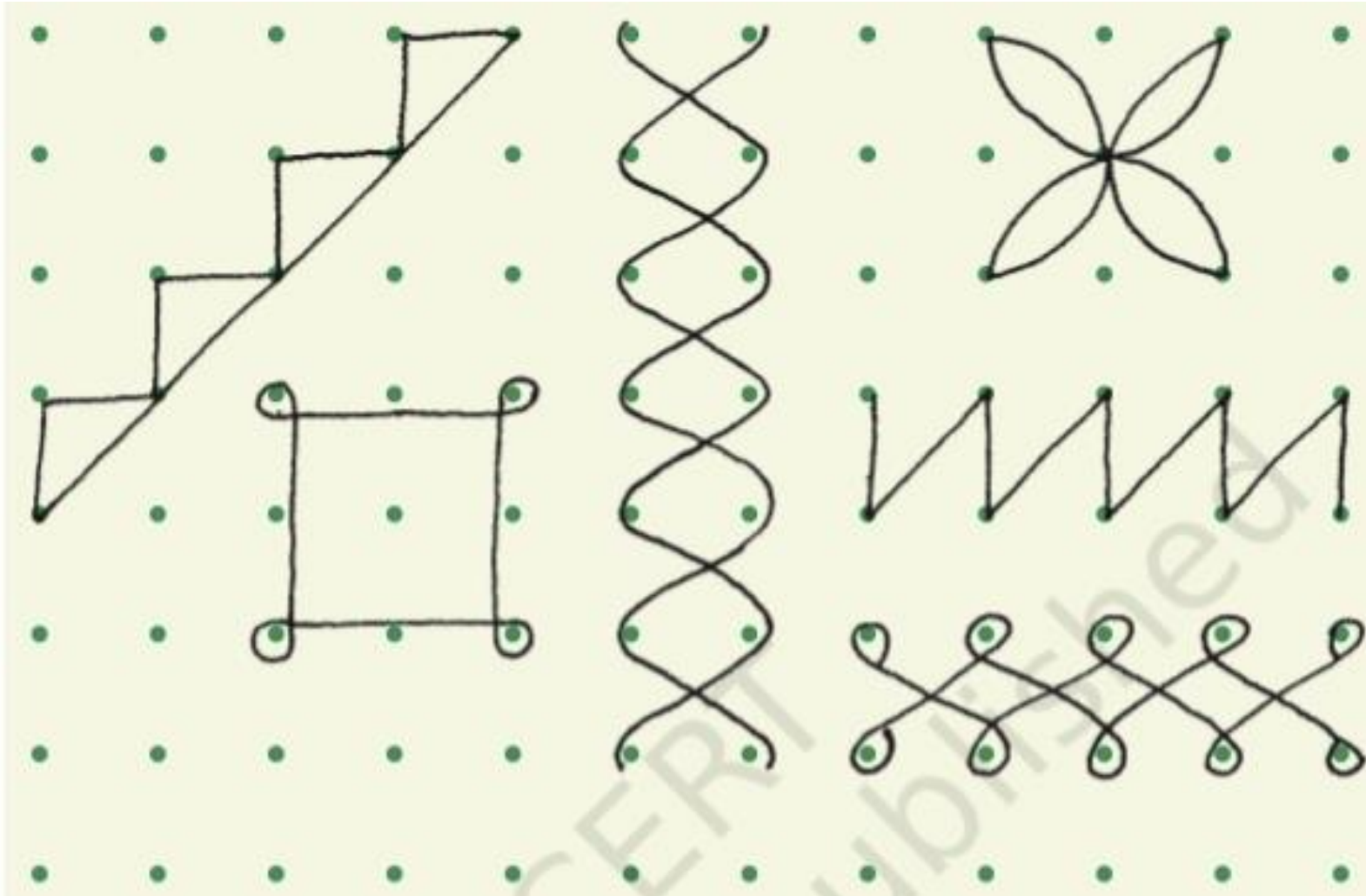


Have a look of these rangoli patterns made by Meenakshi. She used dots to make it.





Try to copy these shapes on the dot grid.



**To know more about this chapter,  
click the links given below:**

[https://youtu.be/gb\\_WiuXM6qw](https://youtu.be/gb_WiuXM6qw)

<https://youtu.be/PzbPuvGK64o>

**KENDRIYA VIDYALAYA VIJAYAPURA**

**CLASS 3 - MATHS**

**CHAPTER - 1 (WHERE TO LOOK FROM)**

**PART – 3**

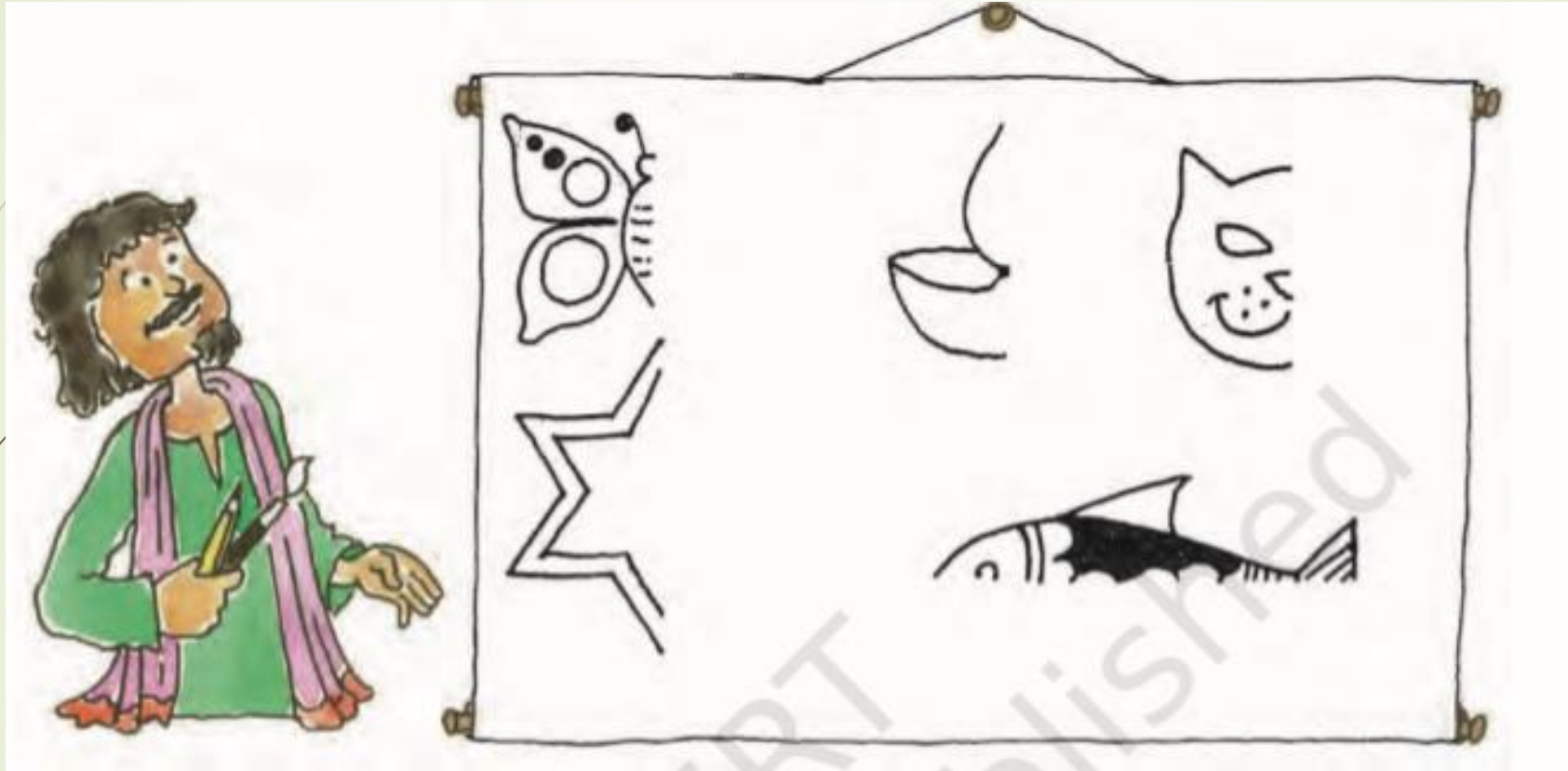
**Mirror Halves**

**- RAHUL VERMA**

Hello dear students, today we will see that how a mirror can complete a half image. Before that lets see a little story.

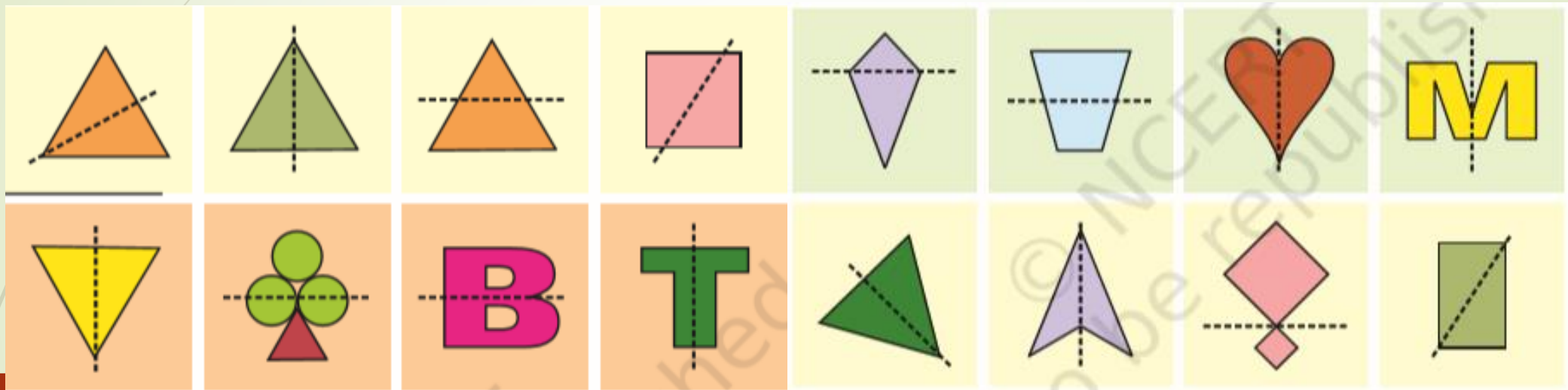


The painter had made many such pictures in which he drew only one half of the things.



Draw the other half of these pictures and find out what these things are. Try doing it with a mirror.

Look at the pictures given below. Does the dotted line divide each picture into two similar mirror halves?



Dear students, that dotted line which divide the picture into two similar mirror halves is called **line of Symmetry**.

Some alphabets are here. Can you guess these letters from their halves?



Using such letters we can also make words which have similar halves.





**To know more about this chapter, click the links given below:**

<http://youtu.be/OSNzevkmOKQ>

<https://youtu.be/O7zV-7loiWk>

