



# Satish Chandra Memorial School

## Session 2021-22

Mathematics

STD III

CH:1 Where to look from

Worksheet :3

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1. An imaginary line which divides a shapes into two or more equal halves is called.....

- a) Ending line    b) starting line    c) Line of symmetry

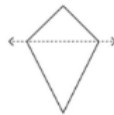
2. Write the name of the line of symmetry shown in the given fig : ( If any )

a)



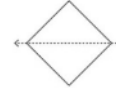
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b)



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c)



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d)



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e)



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3 . The alphabet having vertical line of symmetry is .....

- a) **B**                      b) **A**                      c) **D**

4 . The alphabet having no line of symmetry is .....

- a) **N**                      b) **E**                      c) **H**

5. The alphabet having both horizontal and vertical line of symmetry is .....

- a) **H**                      b) **K**                      c) **W**

**6. Fill ups :**

<b>Shapes name</b>	<b>Drawing the shapes</b>	<b>No. of line of symmetry</b>	<b>Name of the Type of line of symmetry</b>
<b>Square</b>			
<b>Rectangle</b>			
<b>Circle</b>			
<b>Oval</b>			
<b>Parallelogram</b>			