

परमाणु ऊर्जाशिक्षण संस्था

Atomic Energy Education Society

Session 2023-24

Class/Sec: III / _____

Subject: MATHS

Date: _____

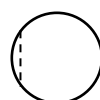
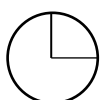
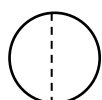
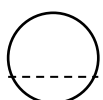
Name of the Student: _____ Roll no.: _____

Worksheet based on Chapter 1: Where to look from

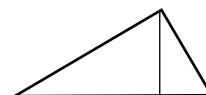
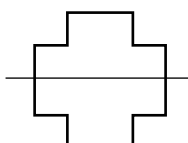
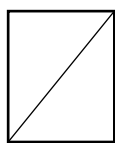
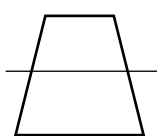
(Type of question- MCQ)

I. Choose the correct answer and put a tick mark (✓) against it.

1. The figure which is exactly divided into two equal halves is _____.



2. The picture where the dotted line divides it into 2 equal mirror halves.




3. The letters which can be divided into mirror halves?

F

S

P

H

4.  It shows the _____ view of bus.

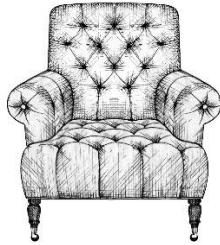
Side view

Top view

Front view

Bottom view

5. From where you have to look to see the chair this way.

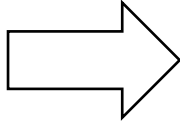


Side	front	bottom	top
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

II. Do as directed.(Type of question-1 mark)

1. Draw lines to divide each of the following figures into two equal halves.

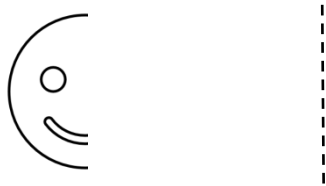
i)



ii)



2. Complete the picture by drawing the other half.



III. Do as directed.(Type of question-2 mark)

Draw the similar half of the following letters to make a word.

