

[ Max. Marks:80]

### SECTION-A

[40 Marks]

1(a) A girl of mass 20kg is sitting at a distance of 4m from the middle of a see-saw. Where should a girl of mass 40kg sit so as to balance the see-saw?

[2]

Sol:

let the distance of the girl of mass 40kg from the mean position be x meter.

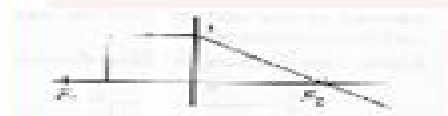
Using principle of moments,

$$20 \times 4 = 40 \times x$$

$$\Rightarrow x = 2$$

So, the girl of mass 40kg should sit at a distance 2m from the middle of see saw to balance it.

(b)(i) Study the given diagram and answer the given question: Name the lens L and also name the points  $F_1$  and  $F_2$ . [2]



Sol:

The lens is a convex lens.  $F_1$  and  $F_2$  are called the focal points of the lens.

(ii) Which the common device that uses electromagnet.

Sol:

Electric bell uses electromagnet.

(c)(i) Why does a man carry the pole? Walks along a tight rope, carrying a long pole. [1+1]



Sol:

# Grade 10 Physics Paper 2 Final Exemplar

**SJ Ball**



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