

Heights And Distances

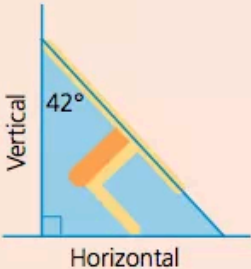
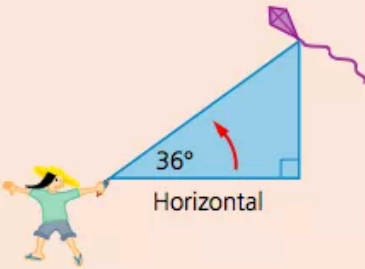
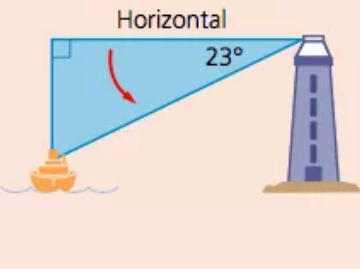
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Angle Of Elevation

The angle of elevation of the point viewed is the angle formed by the line of sight with the horizontal when the point being viewed is above the horizontal level, i.e. the case when we raise our head to look at the object.

Angle Of Depression

The angle of depression of a point on the object being viewed is the angle formed by the line of sight with the horizontal when the point is below the horizontal level, i.e. the case when we lower our head to look at the point being viewed.

Angle of inclination	Angle of elevation	Angle of depression
Formed between the vertical or horizontal as defined by the situation. The angle of inclination with the vertical is 42° .	Formed by looking up from the horizontal The angle of elevation is 36° .	Formed by looking down from the horizontal. The angle of depression is 23° .
		

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