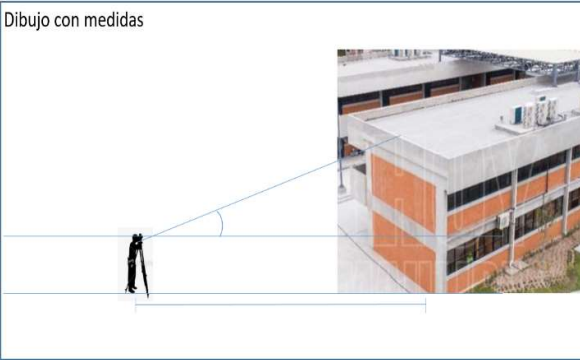


3. Calcula de la altura del edificio

Dibujo con medidas

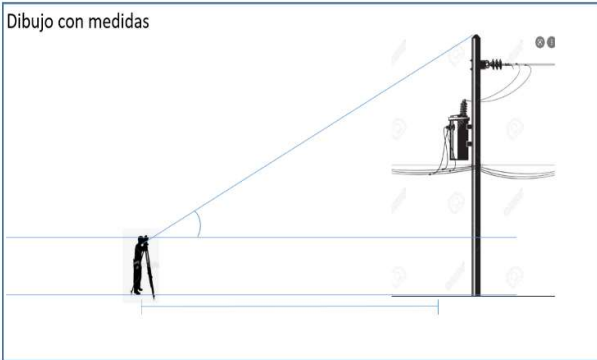


The diagram shows a person standing on a horizontal ground line, looking up at a multi-story building. A horizontal line is drawn from the person's eye level to the building. A line of sight goes from the person's eye level to the top corner of the building. An arc indicates the angle of elevation. To the right, a small inset photograph shows a real-world view of a building with orange and grey panels.

Cálculos:

4. Calcula de la altura de un poste de luz

Dibujo con medidas

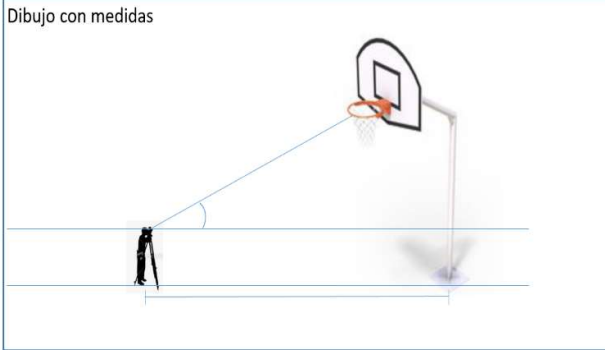


The diagram shows a person standing on a horizontal ground line, looking up at a tall utility pole. A horizontal line is drawn from the person's eye level to the pole. A line of sight goes from the person's eye level to a point on the pole. An arc indicates the angle of elevation. To the right, a small inset photograph shows a real-world utility pole with electrical equipment.

Cálculos:

5. Calcula la altura de la canasta de básquetbol

Dibujo con medidas

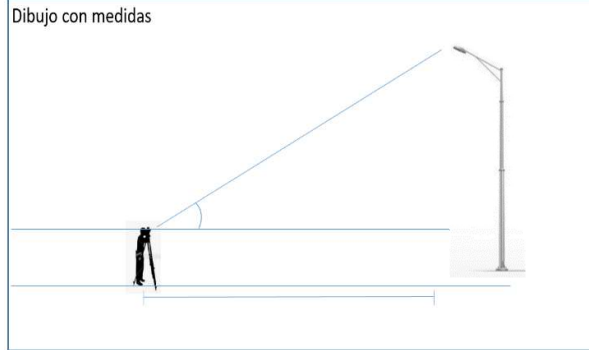


The diagram shows a person standing on a horizontal ground line, looking up at a basketball hoop. A horizontal line is drawn from the person's eye level to the hoop. A line of sight goes from the person's eye level to the top of the hoop. An arc indicates the angle of elevation. To the right, a small inset photograph shows a real-world basketball hoop.

Cálculos:

6. Calcula de la altura de una luminaria

Dibujo con medidas



The diagram shows a person standing on a horizontal ground line, looking up at a street light pole. A horizontal line is drawn from the person's eye level to the pole. A line of sight goes from the person's eye level to the top of the pole. An arc indicates the angle of elevation. To the right, a small inset photograph shows a real-world street light pole.

Cálculos:

Conclusiones:
