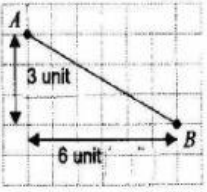
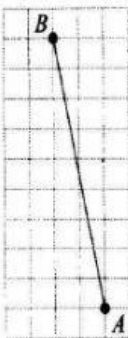
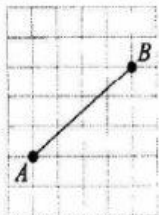
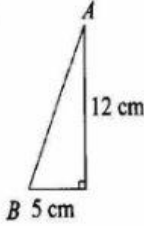
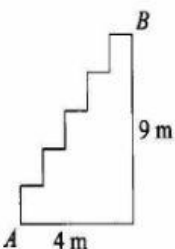
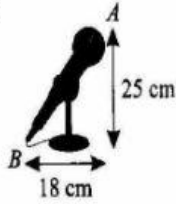
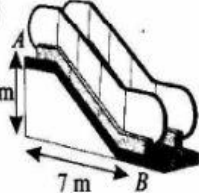
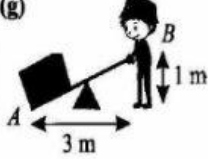


4. Berdasarkan titik A dan B, nyatakan jarak mencancang dan jarak mengufuk. Kemudian, tentukan kecerunan AB.

Modul PdP  Penyelesaian: Jarak mencancang = 3 unit Jarak mengufuk = 6 unit Kecerunan, m_{AB} = $\frac{3 \text{ unit}}{6 \text{ unit}}$ = $\frac{1}{2}$	(a)  Jarak mencancang = Jarak mengufuk = Kecerunan, m_{AB} =
(b)  Jarak mencancang = Jarak mengufuk = Kecerunan, m_{AB} =	(c)  Jarak mencancang = Jarak mengufuk = Kecerunan, m_{AB} =
(d)  Jarak mencancang = Jarak mengufuk = Kecerunan, m_{AB} =	(e)  Jarak mencancang = Jarak mengufuk = Kecerunan, m_{AB} =
(f)  Jarak mencancang = Jarak mengufuk = Kecerunan, m_{AB} =	(g)  Jarak mencancang = Jarak mengufuk = Kecerunan, m_{AB} =