

MATEMATIK

TINGKATAN 2

MARKAH

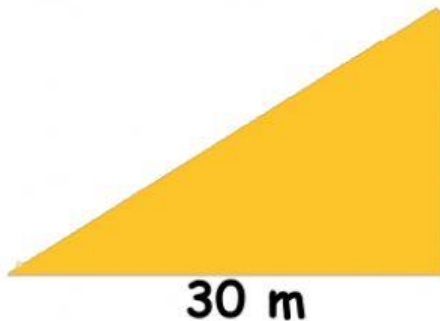


KECERUNAN GARIS LURUS

Oleh Cikgu Naliza @SMKBKT

Menghitung kecerunan
suatu garis lurus

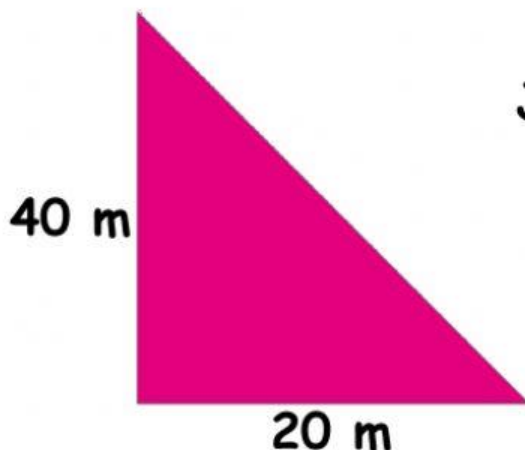
- 1 Bagi setiap yang berikut, nyatakan jarak mencancang dan jarak mengufuk seterusnya hitung kecerunan bagi setiap yang berikut



Jarak mencancang =

Jarak mengufuk =

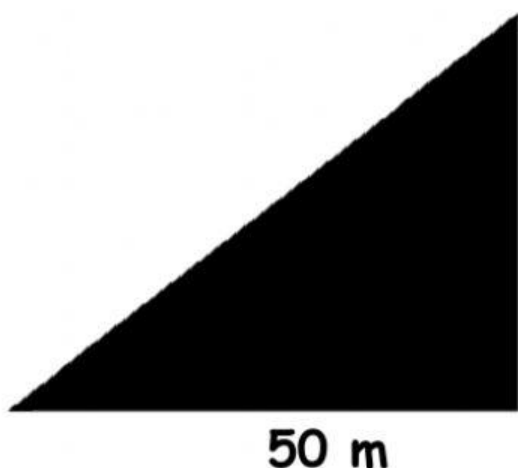
Kecerunan =



Jarak mencancang =

Jarak mengufuk =

Kecerunan =



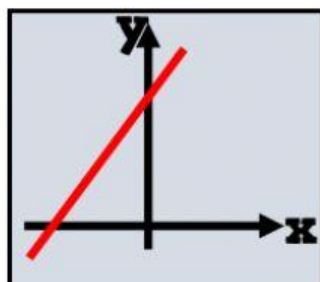
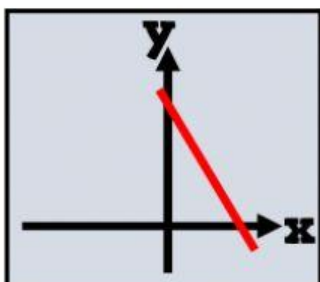
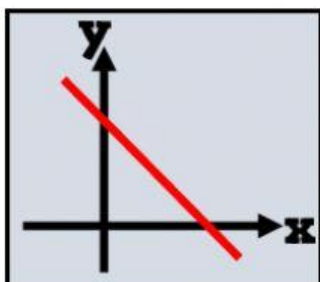
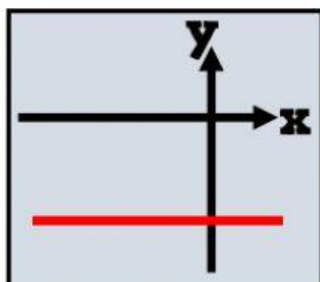
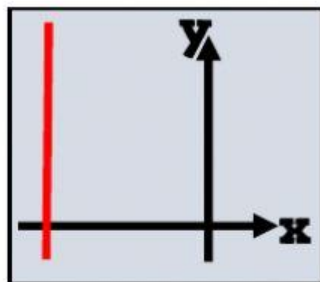
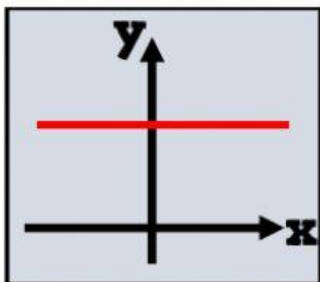
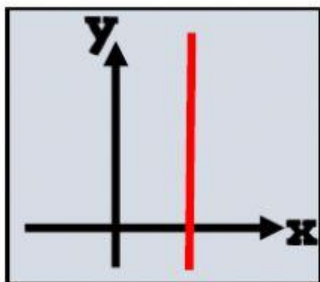
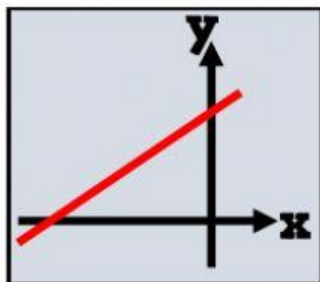
Jarak mencancang =

Jarak mengufuk =

Kecerunan =

2

Kelaskan kecerunan yang betul dengan menyeret setiap rajah berikut dalam ruangan jawapan yang betul



**KECERUNAN
POSITIF**



**KECERUNAN
NEGATIF**



**KECERUNAN
SIFAR**

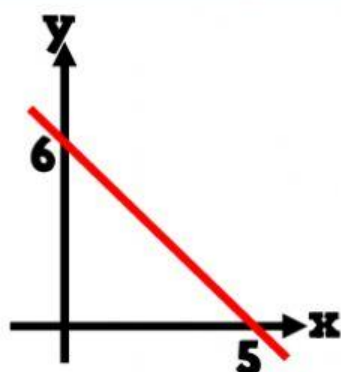


**KECERUNAN
TIDAK TERTAKRIF**

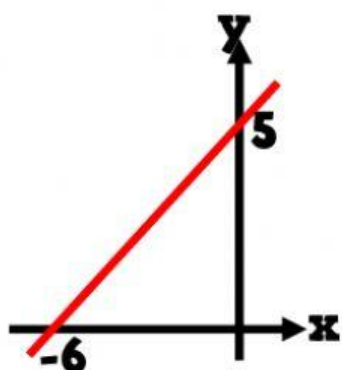


3

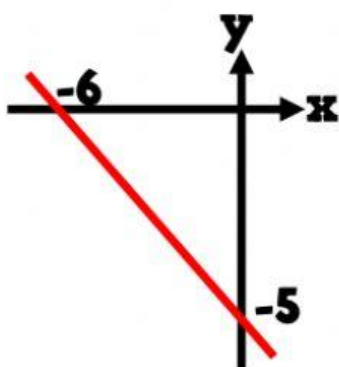
Hitung kecerunan bagi setiap yang berikut dengan memadankan jawapan yang tepat



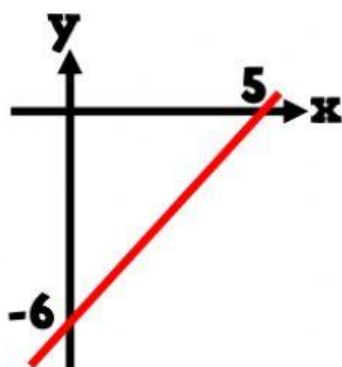
$$-\frac{5}{6}$$



$$\frac{6}{5}$$



$$-\frac{6}{5}$$



$$\frac{5}{6}$$