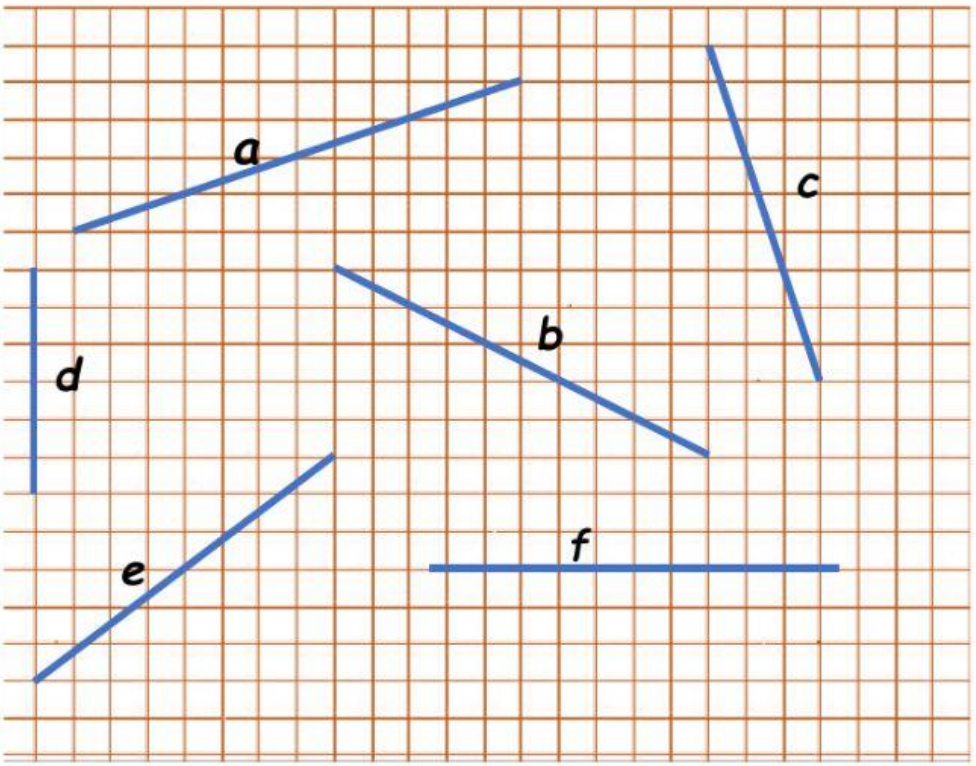
WORKSHEET

GRADIENT (m)

NAME : CLASS : NO :

1. Determine Pairs Of Gradients From Each Line.



m_a =

m_b =

m_c =

m_d =

m_e =

m_f =

$\frac{3}{2}$ $\frac{3}{5}$ $\frac{3}{4}$ 2 0 Tidak terdefini

$\frac{1}{3}$ -3 $\frac{4}{3}$ 1 $-\frac{1}{2}$

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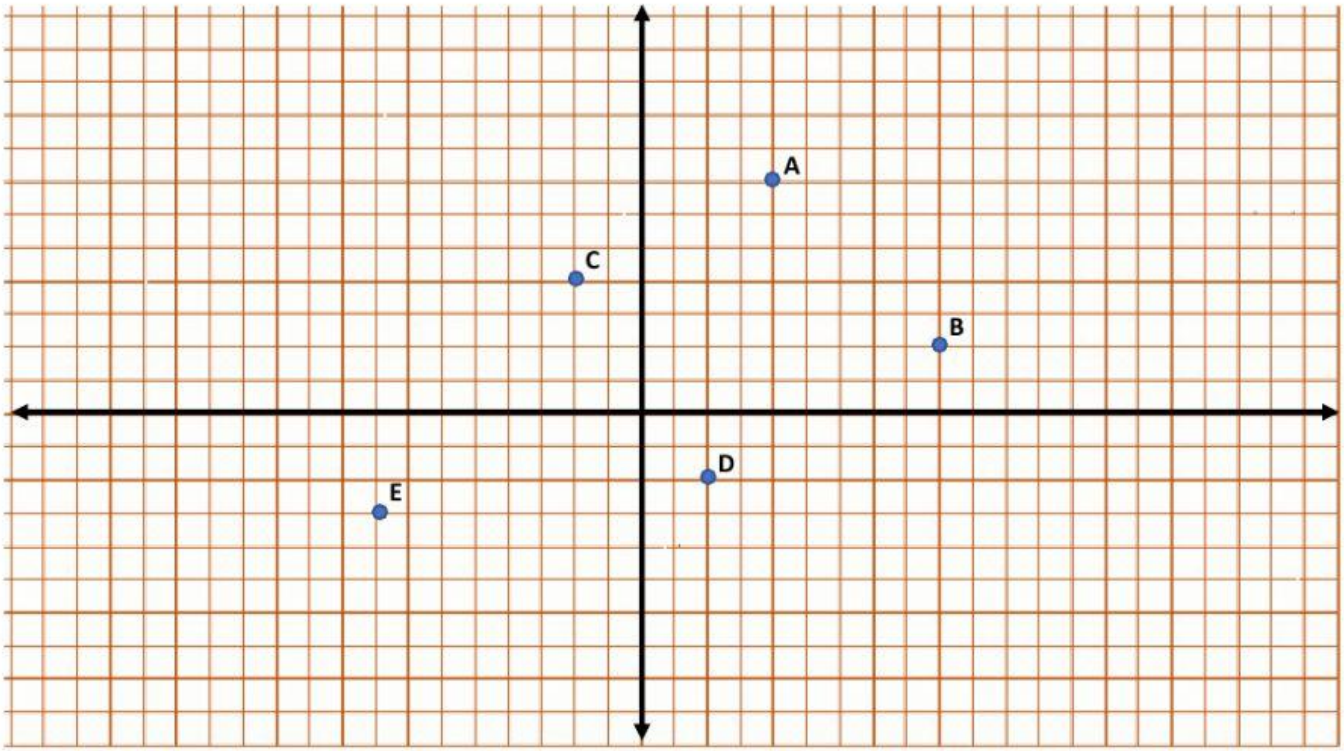
2. Determine the Pairs of gradient of the line that passes through the given points..



m_{AB}	$\frac{4}{7}$
m_{BD}	-1
m_{DE}	$\frac{2}{3}$
m_{CD}	0,1
	$-\frac{3}{2}$

LIVEWORKSHEETS

3. Determine The Gradient of Each of the Following Straight-Line Equations.

(answer in decimal)

1. $2y = 6x + 9$ $m_1 =$
2. $4x = 2y - 5$ $m_2 =$
3. $3x + 6y = 12$ $m_3 =$
4. $5y + 12x - 17 = 0$ $m_4 =$

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