

Droite AB A(-10,5) B(-6,9)

$$m = \frac{dv}{dh}$$
$$m_{AB} = \frac{+4}{+4}$$
$$m_{AB} = 1$$

$$m_{AB} = \frac{9-5}{-6-(-10)}$$
$$m_{AB} = \frac{4}{4}$$
$$m_{AB} = 1$$

Droite CD C(-6,6) D(-2,1)

$$m = \frac{dv}{dh}$$
$$m = \frac{-5}{+4}$$
$$m = \frac{-5}{4}$$

$$m_{CD} = \frac{1-6}{-2-(-6)}$$
$$m_{CD} = \frac{-5}{+4}$$
$$m_{CD} = \frac{-5}{4}$$

Droite EF E(-4,-2) F(-11,-4)

$$m = \frac{dv}{dh}$$
$$m_{EF} = \frac{-2}{-7}$$
$$m_{EF} = \frac{2}{7}$$

$$m_{EF} = \frac{-4-(-2)}{-11-(-4)}$$
$$m_{EF} = \frac{-2}{-7}$$
$$m_{EF} = \frac{2}{7}$$

Droite GH

$$m_{GH} = \frac{+2}{+9}$$

$$m_{GH} = \frac{2}{9}$$

G(1,4) H(10,6)

$$m_{GH} = \frac{6-4}{10-1} = \frac{2}{9}$$

$$m_{GH} = \frac{2}{9}$$

Droite JK J(5,8) K(1,11)

$$m_{JK} = \frac{dv}{dh} = \frac{+3}{-4}$$

$$m_{JK} = \frac{-3}{4}$$

$$m_{JK} = \frac{11-8}{1-5} = \frac{3}{-4}$$

$$m_{JK} = \frac{-3}{4}$$

Droite LM L(-9,-5) M(-2,-8)

$$m_{LM} = \frac{dv}{dh} = \frac{-3}{+7}$$

$$m_{LM} = \frac{-3}{7}$$

$$m_{LM} = \frac{-8 - (-5)}{-2 - (-9)} = \frac{-3}{+7}$$

$$m_{LM} = \frac{-3}{7}$$

Droite PQ P(4,-1) Q(1,-5)

$$m_{PQ} = \frac{dv}{dh} = \frac{-4}{-3}$$

$$m_{PQ} = \frac{4}{3}$$

$$m_{PQ} = \frac{-5 - (-1)}{1 - 4} = \frac{-4}{-3}$$

$$m_{PQ} = \frac{4}{3}$$

Droite RS R(13,-6) S(4,-4)

$$m_{RS} = \frac{dv}{dh} = \frac{+2}{-9}$$

$$m_{RS} = \frac{-2}{9}$$

R(13,-6) S(4,-4)

$$m_{RS} = \frac{-4 - (-6)}{4 - 13} = \frac{+2}{-9}$$

$$m_{RS} = \frac{-2}{9}$$

Droite TU T(10,4) U(8,-2)

$$m_{TU} = \frac{dv}{dh} = \frac{+6}{+2}$$

$$m_{TU} = 3$$

T(10,4) U(8,-2)

$$m_{TU} = \frac{-2-4}{8-10} = \frac{-6}{-2} = 3$$

$$m_{TU} = 3$$