mean
$$(y) = \frac{(y)}{(y)} = \frac{($$

$$\alpha = \frac{(5-2)\times(61-40.2)+(4-2)\times(48-40.2)+(6-2)\times(61-40.2)+(8-2)\times(61-40.2)}{(5-2)\times(61-40.2)+(8-2)\times(61-40.2)+(8-2)\times(61-40.2)}$$

$$(-3x-9.5)+(-1x-2.5)+(1x0.5)+(-3x6.5)$$