

( 3 ) :

صحيح	.	.	.	.
خطأ	.4	4	.	.
خطأ	.	$ a  \in Q_-$	$a \in Q_-$	.
صحيح	$a+b=0$	$b$	$a$	.
خطأ	$O$	$B$	$A$	.
صحيح	$(OI)$	$O$	$(OI)$	.

( 4 ) :

$$.x = 270 - (1)$$

$$25 \quad 270 -$$

$$.75 \quad 50 \quad 25 \quad 00$$

$$.x = -\frac{3}{16} \quad x = \frac{3}{16} \quad |x| = \frac{3}{16} - (2)$$

$$.5 \quad 2 \quad 16 = 2^4 \quad x -$$

( 4 ) :

$$A = \frac{3}{4} + 5 + \left(-\frac{3}{4}\right) + (-9) = 5 + (-9) = -4 - (1)$$

$$. |A+6| = |-4+6| = |2| = 2 -$$

$$.E = \left(-\frac{2}{3}\right) + (-4) = \left(-\frac{2}{3}\right) + \left(-\frac{12}{3}\right) = -\frac{14}{3} - (2)$$

$$.x = 7 - (-4) = 7 + 4 = 11 \quad x + (-4) = 7 \quad E = 7 -$$

( 5 ) :

$$.I \quad (BN) \quad (AM) \quad (AM) // (BN)$$

$$. \hat{A}BN = 60^\circ$$

$$.I \quad [BN) \quad [AM) \quad [AB] \quad C' \quad C$$

