

$$a = r_i - r_j = \begin{bmatrix} r \\ -r \end{bmatrix}$$

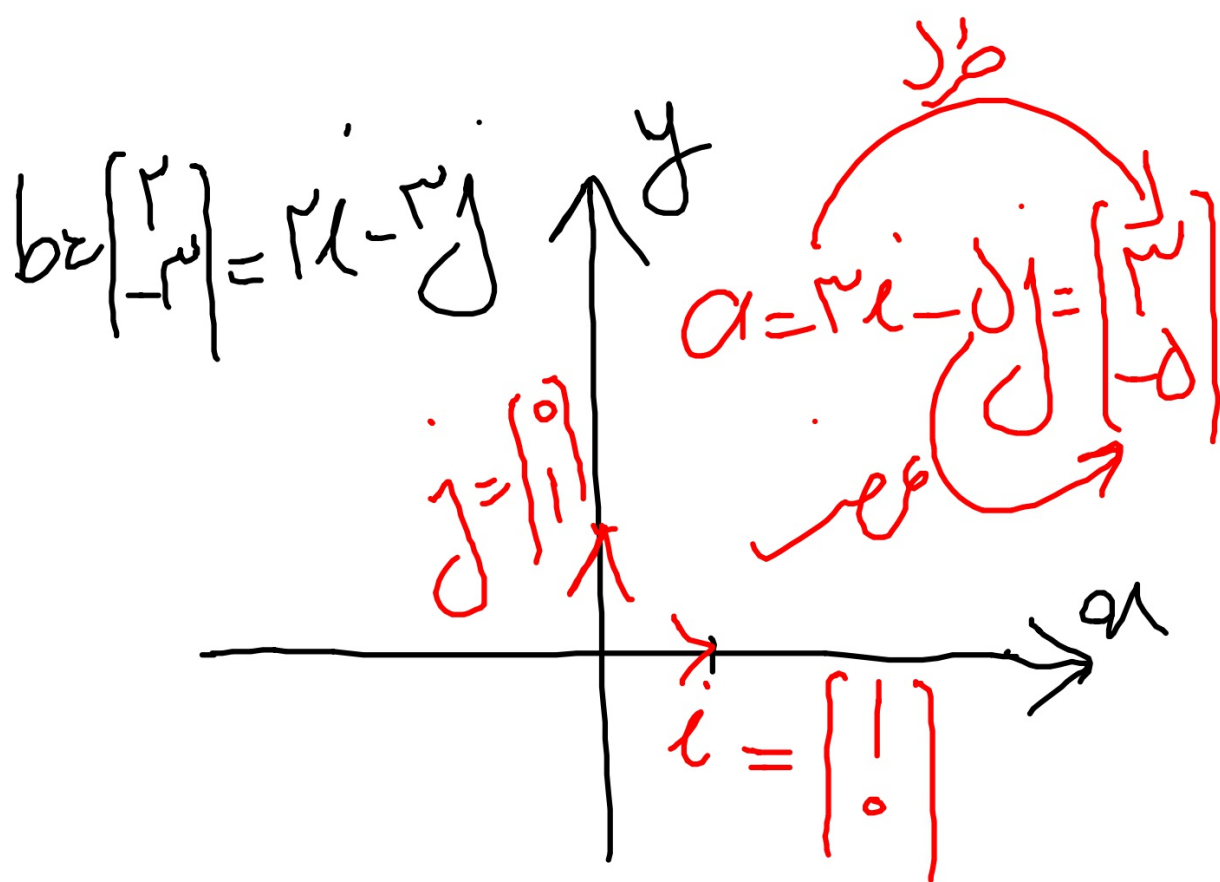
$$b = -r_i - r_j = \begin{bmatrix} -r \\ -r \end{bmatrix}$$

$$c = -r_i + j = \begin{bmatrix} -r \\ 1 \end{bmatrix}$$

$$\begin{bmatrix} -1 \\ r \end{bmatrix} = -i + rj \quad \bigg| \quad ri - j = \begin{bmatrix} r \\ -1 \end{bmatrix}$$

$$\begin{bmatrix} 1 \\ -1 \end{bmatrix} = i - j \quad \bigg| \quad ri - rj = \begin{bmatrix} r \\ -r \end{bmatrix}$$

$$\begin{bmatrix} -r \\ r \end{bmatrix} = -ri - rj \quad \bigg| \quad ri = \begin{bmatrix} r \\ . \end{bmatrix}$$



$$\underline{x - j + v_u = \begin{bmatrix} -4 \\ r \end{bmatrix}}$$

$$\begin{bmatrix} r \\ -1 \end{bmatrix} + v_u = \begin{bmatrix} -4 \\ r \end{bmatrix}$$

$$v_u = \begin{bmatrix} -4 \\ r \end{bmatrix} + \begin{bmatrix} -r \\ 1 \end{bmatrix} =$$

$$v_u = \begin{bmatrix} -1 \\ r \end{bmatrix}$$

$$u = \begin{bmatrix} -\frac{1}{\sqrt{2}} \\ \frac{r}{\sqrt{2}} \end{bmatrix}$$

$$\begin{bmatrix} -4 \\ r \end{bmatrix} - v_u = x - j$$

$$\begin{bmatrix} -4 \\ r \end{bmatrix} - v_u = \begin{bmatrix} 1 \\ -1 \end{bmatrix}$$

$$-v_u = \begin{bmatrix} 1 \\ -1 \end{bmatrix} + \begin{bmatrix} 4 \\ -r \end{bmatrix}$$

$$-v_u = \begin{bmatrix} 5 \\ -r \end{bmatrix}$$

$$u = \begin{bmatrix} -\frac{5}{\sqrt{2}} \\ \frac{r}{\sqrt{2}} \end{bmatrix}$$

$$\frac{x+1}{2} = \frac{x+2}{3}$$

$$\frac{\cancel{r}(n+1)}{\cancel{r}} = \frac{\cancel{r}(n+r)}{\cancel{r}}$$

$$rn + r = rn + r$$

$$rn - rn = r - r$$

$$n = 1$$

$$1x + x^2 = 52$$

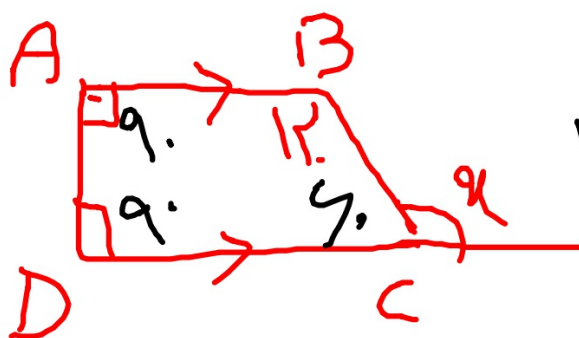
$$x(1+x) = 52$$

مستدلی

$$x = -1$$

$$x = 7, 1$$

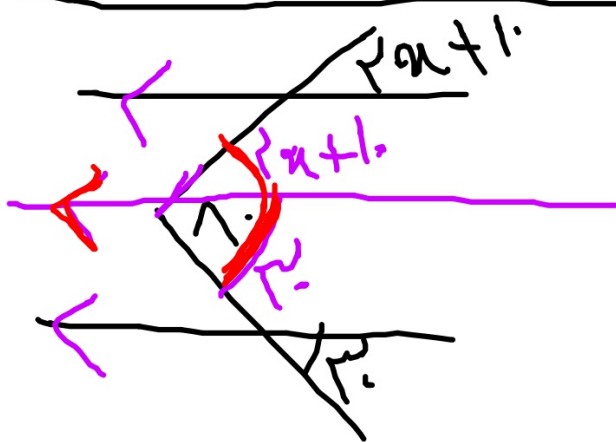
$$x = -7, -1$$



$$129. - (9. + 9. + 12.) =$$

$$129. - 30. = 99.$$

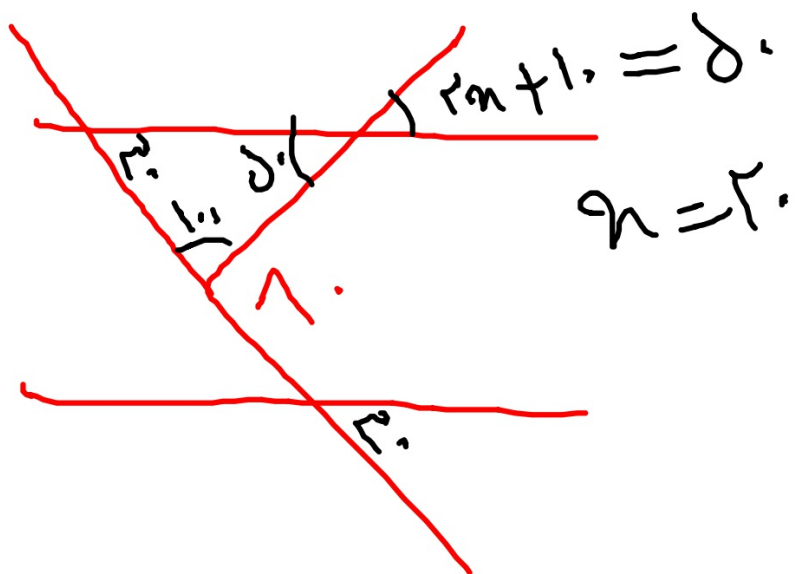
$$99. - 9. = 90.$$



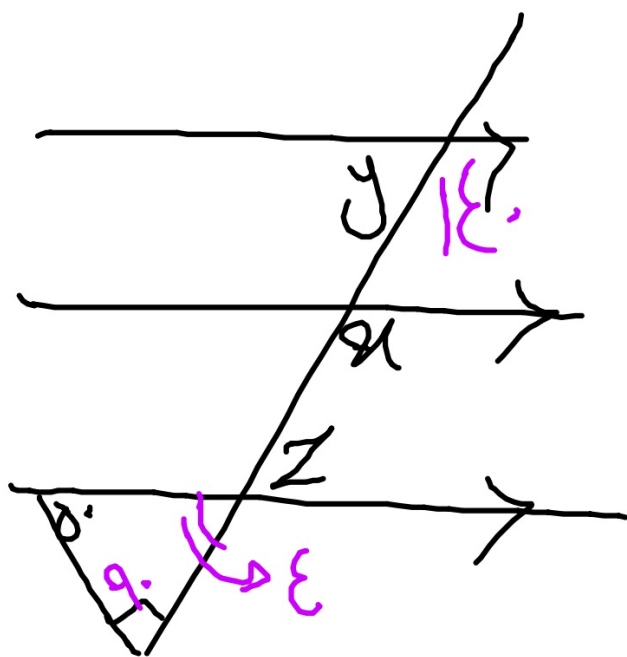
$$129. + 9. = 138.$$

$$138. - 48. = 90.$$

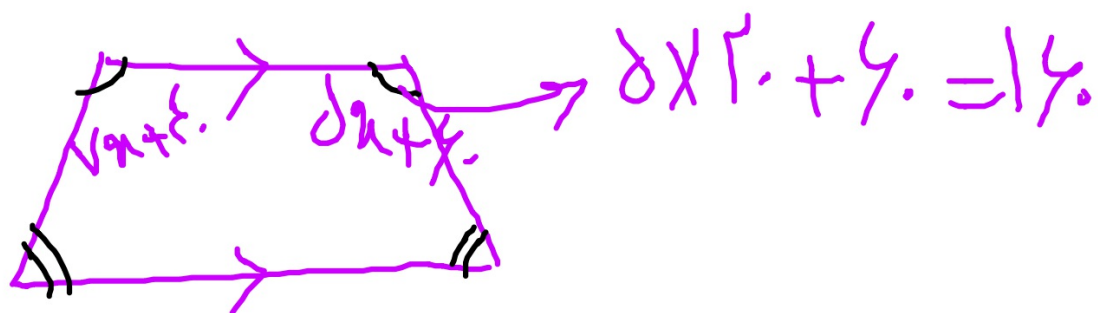
$$90. = \frac{90.}{1} = 90.$$



$$r_n = r_n$$



$$\begin{aligned}\hat{\gamma} &= \kappa \\ \hat{\chi} &= 1/\kappa \\ \hat{y} &= \kappa\end{aligned}$$



$$Vq + \xi. = \delta q + \gamma.$$

$$Vq - \delta q = \gamma. - \xi.$$

$$\Gamma q = \Gamma_0$$

$$q = \frac{\Gamma.}{\Gamma} = 1.$$

$$\frac{14.}{9.} = 4 \checkmark$$

$$\frac{14.}{9.} = 5 \checkmark$$

$$\frac{14.}{1.8} = 2.7 \checkmark$$

$$\frac{14.}{11.} = 2 \checkmark$$

تعداد ۴ عدد $\{1, 2, 3, 4\} \Rightarrow 4$

۲۲ ۲۲ ۱۲ ۱۲ ۲۰ ۲۰ ۵۰ ۵۰	۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲	$24 = 2 \times 3 \times 4$ $(r+1)(1+1)(1+1) = 2$	۳ نفره اول دراز تکرار کل ۲۵
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$$\frac{x}{\delta}, \frac{11}{12}, \frac{7}{9}, \frac{1}{12}, \frac{x}{\epsilon}$$

$$\frac{-\sqrt{16}}{-x} = \frac{\epsilon}{x} = 1 \quad \checkmark$$

$$\frac{x^2 - x^2}{\delta} = \frac{x^2 - 9}{\delta^2} = 1 \quad \checkmark$$

$$1/12 = \frac{12x}{11} \quad \checkmark$$

$$-x \frac{1}{x} = -\frac{7}{x} \quad \checkmark$$

$$-\frac{v_r}{a} = -1 \quad \checkmark$$

$\sqrt{v}$ $\rightarrow$ i

$\frac{1}{\delta} \rightarrow \frac{1}{0}$	$-\frac{1}{1} = -\frac{1}{1}$
	$-\frac{1}{1} \rightarrow$

$$\mathbb{Q}, -\frac{1}{\wedge} \textcircled{a} \rightarrow \textcircled{c}$$

$$\overline{r(r a - b)} - \overline{r(r a - r b)} =$$

$$\cancel{r a} - r b - \cancel{r a} + r b = b$$

9, 18, 19, 28, ~~~~~



$\delta n + \xi$

$$\mu n - 1 = \mu \times \Lambda - 1 = \mu \mu$$

$$\underline{V \overset{y}{n} - \xi = V \times y - \xi = \mu \Lambda}$$

$$\underline{V \overset{||}{n} - \xi = V \times || - \xi = V \mu}$$

افند

$V \mu$

$\mu \Lambda$

$\mu \Omega$

$\circledast$

$$P = 2x + 2y$$

$$S = xy$$

$$\text{مجموع} = 2x + 2y + xy \quad (2)$$

۴۱, ۴۲, ~~۴۵~~, ۴۷, ~~۴۹~~, ~~۵۱~~
۵۳, ~~۵۵~~, ~~۵۷~~, ۵۹, ۶۱, ~~۶۳~~
~~۶۵~~, ۶۷, ~~۶۹~~

عزل
↑
(ارانش)

$$(w_9, v_2) = 13$$

$$(13, 19) = 1$$

$$(13, 19) = 13 \times 19 = 247$$

$$(11, 12) = 11 \times 12 = 132$$

$$w_9 = 13 \times 19$$

$$v_2 = 13 \times 19$$

$$13 = 13 \times 1$$

$$19 = 13 \times 1$$

$1\bar{4}9 \mid 2, 3, 5, 7, 11 \parallel$
 $\swarrow$
 $1\bar{4}9 \mid \checkmark \quad 1\bar{4}9 \mid \checkmark \parallel$
 $\int 9 \mid$

