

مہاجر سوال ۲ (ف)

$$(r^r * \omega) + (r^r * \omega) - (\omega + (r - 1) \omega) = r \omega$$

$$r^*(r \wedge) + (\Delta r \wedge r^* - r^* +)$$

$\begin{array}{ccccccc} & & & & & & * \\ & & & & & & \hline & & \wedge & & (& (& * \\ & & & & & & \\ * & & (& & + & + & + \\ & & & & & & \\ 1 & / & + & + & & 1 & (\\ & & & & & & \\ 1 & 1 & 1 & 1 & 1 & - & - & - \end{array}$

[illegible]

$$\left(\sqrt{(\hat{y}_t - \mu_{t-1})^2} \right) \div (\mu_{t-1})$$

[illegible]

[illegible]

$$3 + (4 \div (2 \div 2) * 3) + 4) * 2 - 1 \div 2 \quad (2)$$

$$3 \div (2 \div 2) * 3 + 4) * 2 - 1 \div 2 +$$

$$\begin{array}{ccccccc} & & \div & & & & \\ & & (& * & & & \\ & & (& (& + & & \\ & & \div & \div & \div & & \\ (& (& (& (& * & \div & \\ + & + & + & + & + & + & + \end{array}$$

$$\begin{array}{cccccccccccccccc} 2 & & & & & & & & & & & & & & & & \\ 2 & 1 & 1 & 3 & 3 & 2 & 2 & 2 & 2 & 2 & 2 & 2 & 2 & 2 & 2 & 2 & \\ 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4 & \\ 2 & 3 & 3 & 3 & 3 & 3 & 3 & 3 & 3 & 3 & 3 & 3 & 3 & 3 & 3 & 3 & \end{array}$$

abca^a * b/c /- جب سوال ۳ (الف)

a			c	
c	c ^a			
b	b	b * c ^a	b	$\frac{b}{c}$
a	a	a	a + b * c ^a	a + b * c ^a

$$a + b * c^a - \frac{b}{c}$$

(۳) $a + b * c^a - \frac{b}{c}$

$$abcd - 1 + ab - cd \neq + abc - 1 - 1 + (-)$$

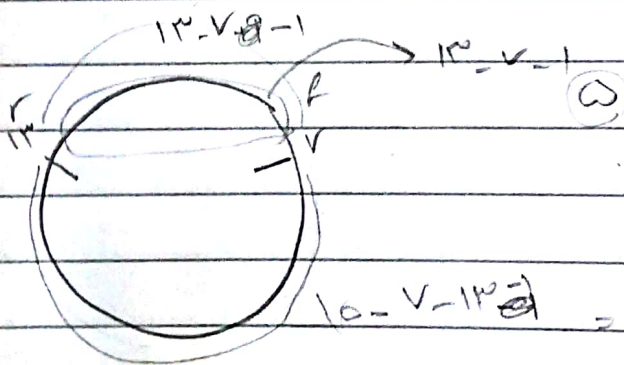
</							

$$((a+b) - (c+d \cdot e) / f) - (a \cdot c^2 \cdot b)$$

$$a+b) - (c+d \cdot e) / f - (a \cdot c^2 \cdot b)$$

مطلوبہ جواب

$$\begin{array}{ccccccc} & & * & ? & & & \\ & + & & & & & \\ (& = & (& / & * & & \\ (& (& (& (& ^ & & \\ & & & & - & & \end{array}$$



مطلوبہ جواب

$$12 - 10 = 2$$

$$\begin{array}{l} \rightarrow > n - (r - 1) \\ \rightarrow < p - r + 1 \end{array}$$

Q