

آنیسا رسی

پاسخنامه تشریحی تکلیف شماره ۱ کلاس دقت

نام و نام خانوادگی

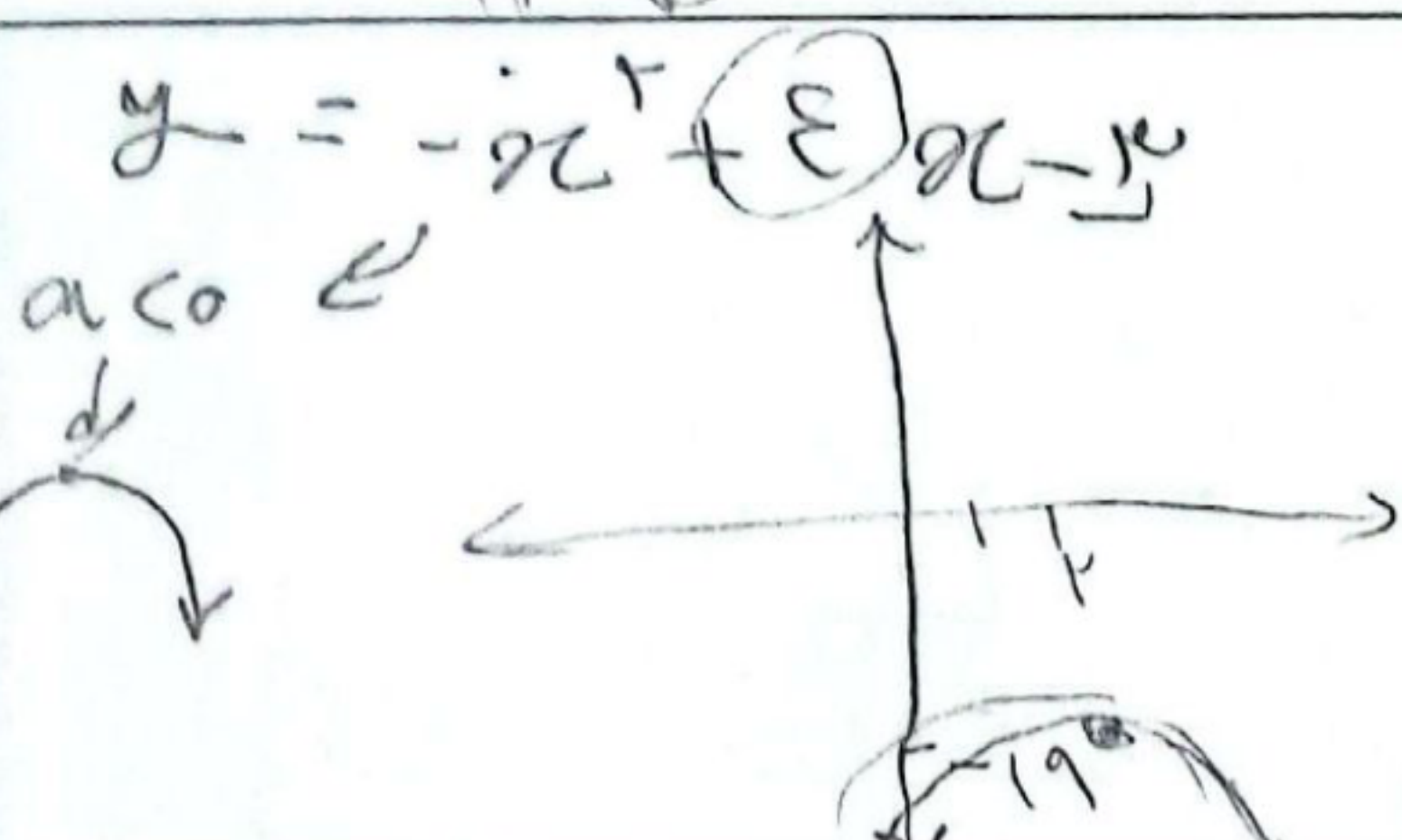
نقطه استرس $(-34, -3)$ y x $z = -13$ $\frac{-9}{2 \times 1}$ $y = x^2 + 4x + 5 \rightarrow$

(h, k) $\frac{-b}{2a}$ $\frac{-\Delta}{4a}$ $\frac{5x^2 + 4x - 39}{2x^2} = -31$



$(4, -1)$ $z + 1 = \frac{-8}{-1 \times 2}$

$\frac{5x^2 - 1x - 19}{2x^2} = -19$ $\frac{5x^2 - 1x - 19}{2x^2} = -19$ $\frac{5x^2 - 1x - 19}{2x^2} = -19$



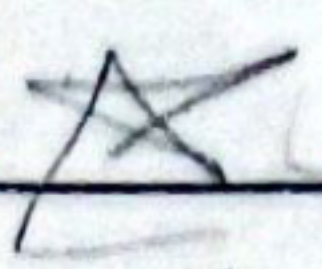
$2x^2 - 3x + a = 0$ $9 - 8x^2y \rightarrow a \geq 1$ $9 - 8x^2y \rightarrow a \geq 1$ $9 - 8x^2y \rightarrow a \geq 1$

$a = 1$ $a = +\frac{9}{7}$ $a = 2$ $a = 1$

$x^2 - 2x - 1 = 0$ $x^2 - 2x + 1 = 0$ $x^2 - 2x + 1 = 0$ $x^2 - 2x + 1 = 0$

دیکر قابل

$x^2 + x - 4 = 0$ $x^2 + x - 4 = 0$ $x^2 + x - 4 = 0$ $x^2 + x - 4 = 0$



$$w^T - 1100 + 4\lambda = 0 \quad (w - V) \quad (w - \tau) = 0$$

$$w = 1100 - 4\lambda$$

$$2^T + 1000 - 4\lambda = 0 \quad (w + V) \quad (w - \tau) = 0$$

$$w = -1000 + 4\lambda$$

$$\frac{1}{2} (w^T - 1100 + 4\lambda) + \frac{1}{2} (2^T + 1000 - 4\lambda) = 0$$

$$\frac{1}{2} (w^T - 1100 + 4\lambda + 2^T + 1000 - 4\lambda) = 0$$

$$\frac{1}{2} (w^T + 2^T - 100) = 0$$

$$(w^T + 2^T - 100) = 0$$

$$w^T + 2^T = 100$$

$$w^T - 1100 + 4\lambda = 0$$

$$2^T + 1000 - 4\lambda = 0$$

$$w^T + 2^T = 100$$

$$w^T - 1100 + 4\lambda = 0$$

$$2^T + 1000 - 4\lambda = 0$$

$$w^T + 2^T = 100$$

$$w^T - 1100 + 4\lambda = 0$$

$$2^T + 1000 - 4\lambda = 0$$

$$w^T + 2^T = 100$$

$$\left(\frac{V}{\omega} \right) + \left(\frac{q}{r} \right) = \frac{V \times q \times \omega \times r}{q \times V \times \omega \times r} + \frac{q \times \Lambda \times V}{V \times q \times \omega \times r} = 1 + \frac{q \times \Lambda}{V \times \omega \times r}$$

$$\left(\frac{q}{r} \right) - \left(\frac{\Lambda}{r} \right) = \frac{q \times \Lambda}{q \times \omega \times r} - \frac{\Lambda \times V}{q \times \omega \times r} = 1 + \frac{q \times \Lambda}{V \times \omega \times r}$$

$$\left(\frac{a}{b} \right) = \frac{a!}{(a-b)! \times b!}$$