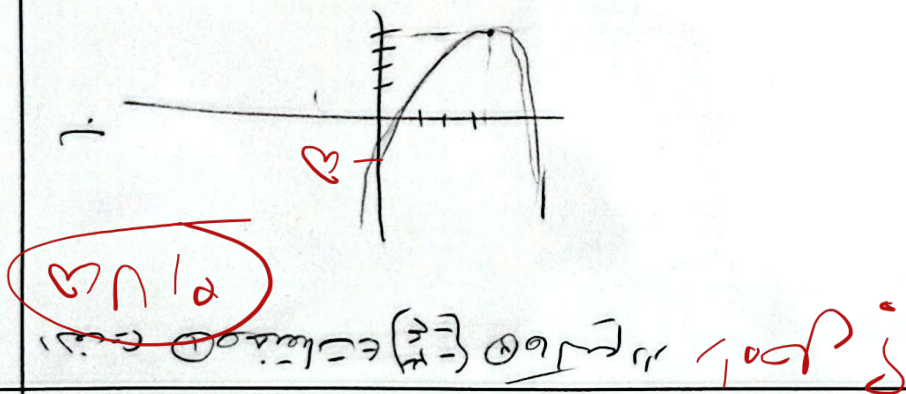
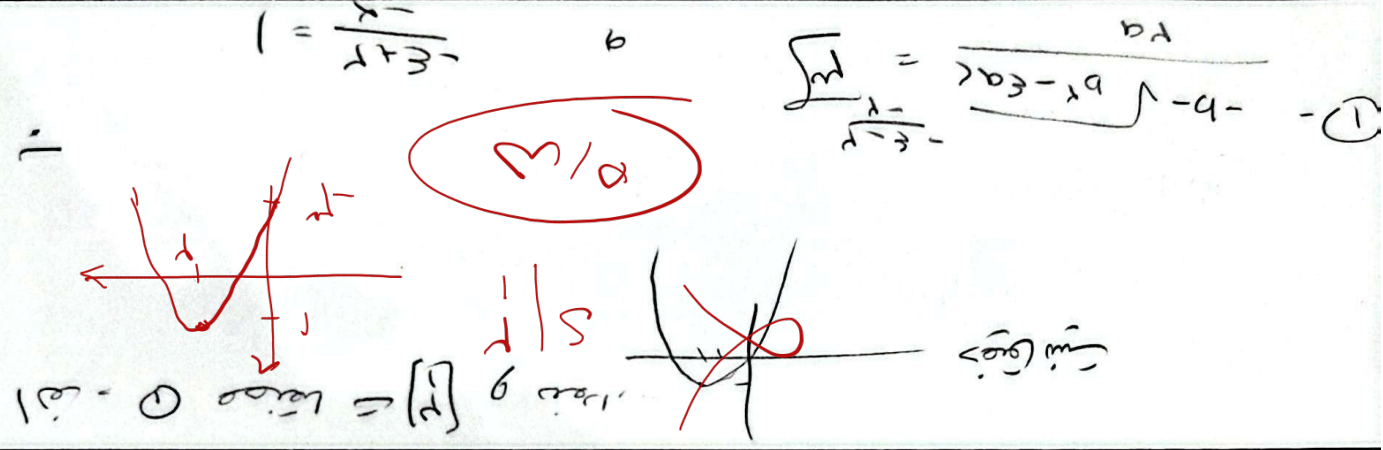


$$s = \frac{1}{r} = r \quad r = -\frac{1}{s} = -r$$

$$a - (s - a) = \sqrt{a}$$

$$s - \frac{1}{s} = (1 - \frac{1}{s}) \times \frac{1}{r} = \frac{1}{s}$$



$$x = 0$$

$$y = 0$$

$$z = 0$$

$$w = 0$$

$$\frac{3}{1 - \sqrt{1 - 3}} = \frac{3}{1 - \sqrt{1 - 3}} \times \frac{1 + \sqrt{1 - 3}}{1 + \sqrt{1 - 3}} = \frac{3(1 + \sqrt{1 - 3})}{1 - (1 - 3)} = \frac{3(1 + \sqrt{1 - 3})}{2}$$

$$\text{c) } 1 = a^p - 9a + 9 = 1 \Rightarrow (a-9)(a-9) \rightarrow (a-9)^p = 1 \Rightarrow (a-9)^p - 1 = 0 \quad a = 9$$

0100

10

$$\frac{x - \mu}{\sigma} = -1$$

$$\boxed{x = \mu}$$

+ 8

$$C_0 = a^Y + 10a + 1K \Rightarrow (a+Y)(a+Y) = 5 \quad \frac{-1}{(a+Y)(a+Y) - 5} = 0 \quad m = -1$$

$$x^2 + 2x + 19 = -v + 14$$

$$1 + \sum = 1 \rightarrow 1 = -1$$

$$(x + \varepsilon)^T \Rightarrow (x + \varepsilon)^T = 9 \quad x + \varepsilon = 9 \Rightarrow x = 9 - \varepsilon$$

$$\text{الف} \Rightarrow (a-2)(a-3) \Rightarrow \boxed{202}$$

Q

$$\rightarrow = (a-v)(a+v) \Rightarrow \boxed{v_0 - r}$$

راه حل به صورت

$$\frac{3 + \sqrt{9+20}}{2} \Rightarrow \frac{3 + \sqrt{29}}{2}$$
 حاصل با جی سی ۵ با مد نوشته شود

$$r = \frac{r + \sqrt{12}}{2} \quad , \quad \frac{r - \sqrt{12}}{2}$$

~~$$الف = (n-1)(n-2) = 192$$~~

$$(n-1)(n-7)=0 \rightarrow n=7$$

$$y = \sin^2 + \cos^2 = y = (a=x) \sin^2 + \cos^2 - 1x \Rightarrow (a+f)(a-d) =$$

~~1~~ ~~1~~ ~~m~~ ~~x~~ 2/m

$$C_0 = a^T - 1 \times a + C_0 \Rightarrow (a^0 - 0)(a - v) \Rightarrow \frac{+1}{0} \Rightarrow \frac{v}{0}$$

$$C = m^2 - 10m + 21 \Rightarrow (m-7)(m-3) \Rightarrow \frac{1}{3} \text{ and } \frac{1}{3}$$