

Aww / 2

V. k. b.

19

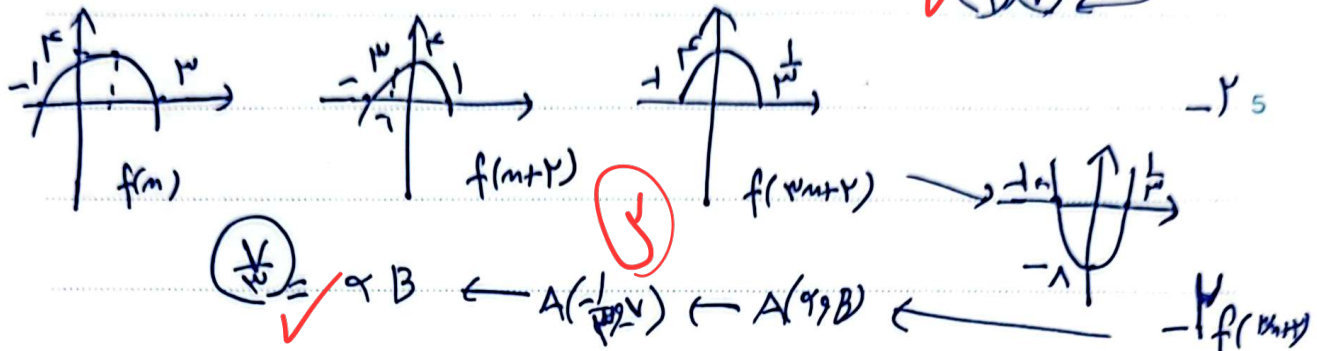
www / b. r. n.

Subject:

Date:

$$y = -\frac{1}{p}n^2 + \frac{p}{a}n + 1 \quad \frac{-b}{2a} = \frac{-\frac{p}{a}}{-\frac{1}{p}} = \frac{p}{a} \rightarrow y = \frac{p^2}{a^2} \quad -1$$

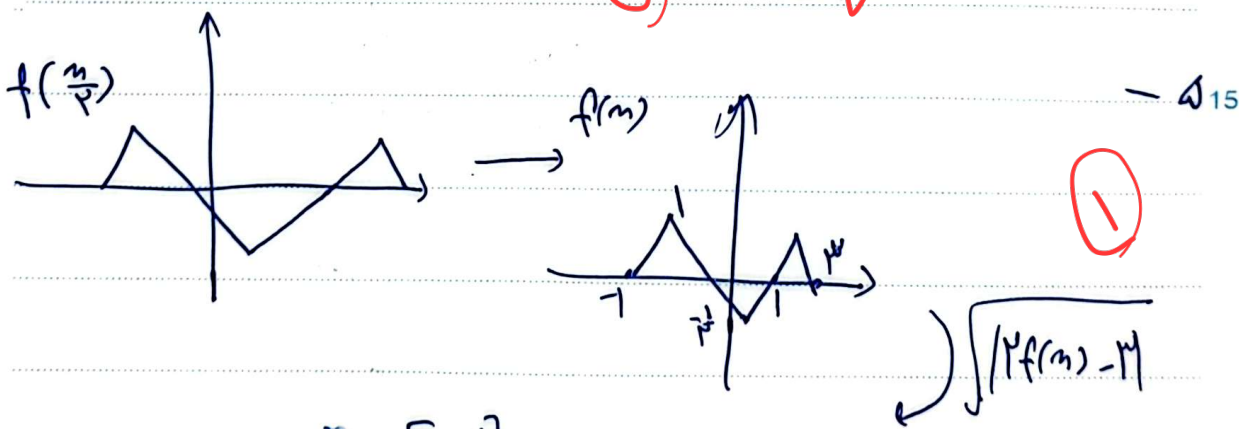
$$\Delta n = \frac{p}{a} \quad \Delta y = \frac{p^2}{a^2} = \frac{p}{a} \quad \left. \begin{array}{l} y = -\frac{1}{p}(n - \frac{p}{a})^2 + \frac{p}{a}(n - \frac{p}{a}) + 1 + \frac{p^2}{a^2} = 0 \\ -\frac{1}{p}n^2 + \frac{p}{a}n + 1 + \frac{p^2}{a^2} = 0 \end{array} \right\} \rightarrow t = \frac{p_0 \pm \sqrt{(p_0 - \frac{p}{a})^2 - 1}}{a} \quad \text{②}$$



$$y = p - \sqrt{p}n \rightarrow p - \sqrt{p}(n+1) = p - \sqrt{p}n - \sqrt{p} \rightarrow y = -\frac{1}{p} + \sqrt{p}n \quad -p$$

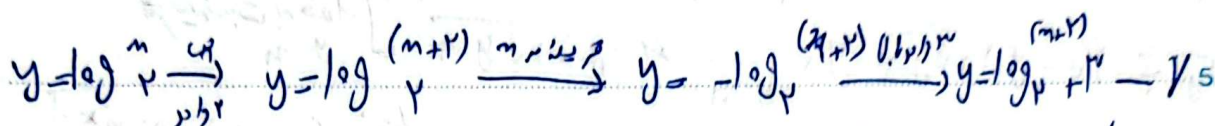
$$p+n = \frac{p}{2} \rightarrow y = \sqrt{p+n} = \frac{p}{p} \leftarrow y = \sqrt{p+n+p} = \frac{p}{p} \leftarrow y = \sqrt{p+n+p} + \frac{p}{p} \quad 10$$

$$\begin{aligned} n+1 \in (a, b] &\Rightarrow n \in (a+1, b] \\ n+1 \in [-1, b) &\Rightarrow n \in [-2, b-1) \end{aligned} \quad \left. \begin{array}{l} D = (a+1, b] \cap [-2, b-1) \\ a = -p \\ b = -\frac{p}{2} \end{array} \right\} \rightarrow a - b = -\frac{p}{2} \quad \text{③}$$

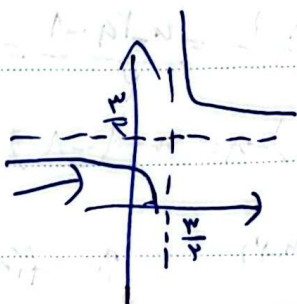
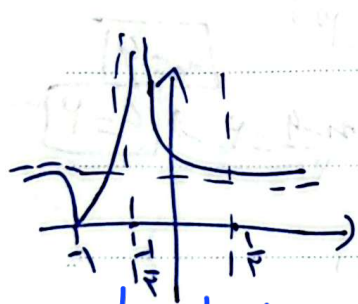


$$D_f = [-1, p] \quad R_f = [-1, \sqrt{p}] \quad D_f = [-\frac{1}{p}, \frac{p}{p}]$$

nuzzle



$$y = Y - f(r_n - n)$$



$$g(x) = \left| \frac{x-1}{x-1} \right| + 1 \quad g(x) + x < 0$$

$$x \in (-\infty, -\sqrt{r}]$$

$$y = a n^{\mu} \rightarrow \mu \quad a^{\mu \nu} \Rightarrow a = \frac{\mu \nu}{\lambda} \rightarrow y = \frac{\mu \nu}{\lambda} n^{\mu}$$

$$g(m) = \sqrt{r_m + (m) - t^r(m)} = \sqrt{r_1 \left(\frac{r}{\lambda}\right)^m + \left(\frac{r}{\lambda}\right)^m} = \sqrt{\left(\frac{r}{\lambda}\right)^m (r_1 + 1)}$$

$$n \in [2, \sqrt{2n}] \rightarrow \underbrace{2/1/2/2}$$

$x \in [0, \frac{1}{3}] \rightarrow$ عدد صحيح