

11

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1

$$\frac{0}{0} = \frac{0}{0}$$

$$\sum_{i=1}^n \frac{(-1)^{i+1}}{\sqrt{1+i^2}}$$

$\frac{1}{x} = x^{-1}$

$$\frac{0}{-0.4} \quad 0-1.5 \quad \ln -1.5 \quad n s x$$

$$\frac{(n-3)(n-1)}{4} + \frac{3}{4} = \frac{(n-3)(n-1) + 3}{4}$$

$$\ln_{15} = n=1$$

$$\frac{1}{-0+} \quad A_{-1+15} \int$$

$$\frac{(n-1)(n-2)}{4} \quad \frac{n^2 + 1}{2}$$

[illegible]

$$D_s = 0 \quad \frac{K_2 - b}{r} \cdot \frac{a}{s^2} \cdot K_2^{(1)} \cdot \tan \gamma_s \cdot q = VA + r(s-V) = u$$

$\frac{ms}{\mu A}$

s.a.m

Subject:

Date:

$$t_n = -2, -1, 1, -1, -2$$

$$a = 1$$

$$a_n = an^r + bn + c$$

$$a_n = 1n^2 - 4n + 1$$

$$a_n = n^2 + bn + 1 \rightarrow 1 + b + 1 = -2$$

$$1 - 4 + 1 = -2$$

$$b = -4$$

$$1 - 4 + 1 = -2$$

$$t_n = -4, -1, 1, 1$$

$$a = 1$$

$$t_n = 1n^2 + bn + c$$

$$t_n = 1n^2 - n - 4$$

$$t_1 = 1 + b - 4 = -1 \quad b = -1$$

$$a + 2 = 1a + 1$$

$$1 + 2 = 1 + 1$$

$$-1$$

$$r < a \quad a = [3, +\infty)$$

الف

العدد

$$\left[\frac{99}{3} \right] = 33$$

$$1, \left[\frac{99}{0} \right] = 19$$

$$ج, \left[\frac{99}{10} \right] = 9$$

$$n(A \cup B) = n(A) + n(B) - n(A \cap B)$$

$$19 + 33 - 9 = 43$$

s.a.m