

$\frac{1}{2\sqrt{3} - \sqrt{5}}$ के हर का परिमेयकरण करने के लिए गुणनखण्ड होगा :

- (A) $\sqrt{5} - 2\sqrt{3}$ (B) $\sqrt{3} + 2\sqrt{5}$
(C) $\sqrt{12} + \sqrt{5}$ (D) इनमें से कोई नहीं।

2. Which of the following is **not** a polynomial ?

- (A) 3 (B) $3x^2 + \sqrt{5}x$ (C) $x^2 + \frac{1}{x^2} - 4$ (D) $\pi t^7 - 3t^2 + 4$

निम्न में से कौन सा बहुपद नहीं है ?

- (A) 3 (B) $3x^2 + \sqrt{5}x$ (C) $x^2 + \frac{1}{x^2} - 4$ (D) $\pi t^7 - 3t^2 + 4$

3. What is the coefficient of x^2 in the polynomial $\frac{\pi}{6}x^2 - 3x + 4$?

- (A) -3 (B) 4 (C) $\frac{\pi}{6}$ (D) 0

बहुपद $\frac{\pi}{6}x^2 - 3x + 4$ में x^2 का गुणांक है :

- (A) -3 (B) 4 (C) $\frac{\pi}{6}$ (D) 0

4. If $p(x) = 2x^3 - 3x^2 + 4x - 2$, then $p(-1)$ is :

- (A) -2 (B) -11 (C) 0 (D) 1

यदि $p(x) = 2x^3 - 3x^2 + 4x - 2$ है, तो $p(-1)$ है :

- (A) -2 (B) -11 (C) 0 (D) 1

5. In ΔABC , $\angle A = \angle B/2 = \angle C/6$. Then the measure of $\angle A$ is :

- (A) 60° (B) 30° (C) 40° (D) 20°

ΔABC में, $\angle A = \angle B/2 = \angle C/6$, तो $\angle A$ का मान है :

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vettoriale sono un sistema di generatori oppure no considero uno spazio vettoriale v nel campo dei numeri reali a due dimensioni $\mathbb{R}^2$ il piano $\mathbb{R}^2$ e tre vettori dello spazio vettoriale

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