

(খ) 'ক' হতে পাই, $x + \frac{1}{x} = \frac{3}{2}$

$$\begin{aligned}\text{প্রদত্ত রূপে} &= x^4 + \frac{1}{x^4} = (x^2)^2 + \left(\frac{1}{x^2}\right)^2 \\&= \left(x^2 + \frac{1}{x^2}\right)^2 - 2x^2 \cdot \frac{1}{x^2} = \left\{ \left(x + \frac{1}{x}\right)^2 - 2x \cdot \frac{1}{x} \right\}^2 - 2 \\&= \left\{ \left(\frac{3}{2}\right)^2 - 2 \right\}^2 - 2 \quad \because x + \frac{1}{x} = \frac{3}{2} \\&= \left(\frac{9}{4} - 2\right)^2 - 2 = \left(\frac{9-8}{4}\right)^2 - 2 \\&= \left(\frac{1}{4}\right)^2 - 2 = \frac{1}{16} - 2 = \frac{1-32}{16} = -\frac{31}{16}\end{aligned}$$

নির্ণেয় মান $-\frac{31}{16}$

(ক) 'ক' হতে পাই, $x + \frac{1}{x} = \frac{3}{2}$

বা, $\left(x + \frac{1}{x}\right)^3 = \left(\frac{3}{2}\right)^3$ [উৎপাদকে ঘন করে]

বা, $x^3 + \left(\frac{1}{x}\right)^3 + 3x \cdot \frac{1}{x} \left(x + \frac{1}{x}\right) = \frac{27}{8}$

বা, $x^3 + \frac{1}{x^3} + 3 \cdot \frac{3}{2} = \frac{27}{8} \quad \because x + \frac{1}{x} = \frac{3}{2}$

বা, $x^3 + \frac{1}{x^3} + \frac{9}{2} = \frac{27}{8}$ বা, $x^3 + \frac{1}{x^3} = \frac{27}{8} - \frac{9}{2}$

বা, $\frac{x^6 + 1}{x^3} = \frac{27-36}{8}$ বা, $\frac{x^6 + 1}{x^3} = \frac{-9}{8}$

বা, $8(x^6 + 1) = -9x^3 \therefore 8x^6 + 9x^3 + 8 = 0$ (প্রমাণিত)

২. $x^2 - 2x + 1$, $x^2 - 1$ এবং $x^2 - 5x + 4$ তিনটি বীজগণিতীয় রাশি।

★ ★ [বিজ্ঞানী বোর্ড-২০১৮]

(ক) $x - \frac{1}{x} = 3$ হলে, $\left(x + \frac{1}{x}\right)^2$ এর মান নির্ণয় কর।

(খ) ১ম রাশি $= 2x$ হলে, প্রমাণ কর যে, $x^4 + \frac{1}{x^4} = 194$

(গ) রাশি তিনটির গ.সা.পু. নির্ণয় কর।

সমাধান : (ক) দেওয়া আছে, $x - \frac{1}{x} = 3$

এখন, $\left(x + \frac{1}{x}\right)^2 = \left(x - \frac{1}{x}\right)^2 + 4x \cdot \frac{1}{x}$
 $= (3)^2 + 4 = 9 + 4 = 13$

(খ) প্রদত্ত, $x^2 - 2x + 1 = 2x \quad \therefore$ ১ম রাশি $= 2x$

বা, $x^2 + 1 = 2x + 2x$; বা, $x^2 + 1 = 4x$

বা, $\frac{x^2 + 1}{x} = \frac{4x}{x}$ [উৎপাদকে 'x' দ্বারা ভাগ করে]

বা, $\frac{x^2}{x} + \frac{1}{x} = 4$

$\therefore x + \frac{1}{x} = 4$

$$\begin{aligned}\text{বামপক্ষ} &= x^4 + \frac{1}{x^4} = (x^2)^2 + \left(\frac{1}{x^2}\right)^2 \\&= \left(x^2 + \frac{1}{x^2}\right)^2 - 2x^2 \cdot \frac{1}{x^2} = \left\{ \left(x + \frac{1}{x}\right)^2 - 2x \cdot \frac{1}{x} \right\}^2 - 2 \\&= \{(4)^2 - 2\}^2 - 2 = (16 - 2)^2 - 2 \\&= (14)^2 - 2 = 196 - 2 = 194 = \text{ডানপক্ষ}\end{aligned}$$

$\therefore x^4 + \frac{1}{x^4} = 194$ (প্রমাণিত)

(গ) ১ম রাশি $= x^2 - 2x + 1$

$= x^2 - 2x \cdot 1 + 1^2 = (x - 1)^2 = (x - 1)(x - 1)$

২য় রাশি $= x^2 - 1 = x^2 - 1^2 = (x + 1)(x - 1)$

৩য় রাশি $= x^2 - 5x + 4 = x^2 - 4x - x + 4$

$= x(x - 4) - 1(x - 4)$

$= (x - 4)(x - 1)$

এখানে, প্রথম, দ্বিতীয় ও তৃতীয় রাশির সাধারণ উৎপাদক $(x - 1)$ নির্ণেয় গ.সা.পু. $= (x - 1)$

৩. $x + \frac{1}{x} = 4$ এবং $x > 1$: ★

(ক) $by^2 - (b^2 + 1)y + b = by^2 - b^2y - y + b$

(খ) প্রমাণ কর যে, $x^3 - \frac{1}{x^3} = 30\sqrt{3}$

(গ) $x^3 + \frac{1}{x^3}$ এর মান নির্ণয় কর।

সমাধান :

(ক) দেওয়া আছে, $by^2 - (b^2 + 1)y + b = by^2 - b^2y - y + b$
 $= by(y - b) - 1(y - b) = (y - b)(by - 1)$

(খ) দেওয়া আছে, $x + \frac{1}{x} = 4$

এখন, $\left(x - \frac{1}{x}\right)^2 = \left(x + \frac{1}{x}\right)^2 - 4x \cdot \frac{1}{x} = (4)^2 - 4 = 16 - 4 = 12$

$\therefore x - \frac{1}{x} = \sqrt{12} = \sqrt{4 \times 3} = 2\sqrt{3}$

$$\begin{aligned}\text{বামপক্ষ} &= x^3 - \frac{1}{x^3} = \left(x - \frac{1}{x}\right)^3 + 3x \cdot \frac{1}{x} \left(x - \frac{1}{x}\right) \\&= (2\sqrt{3})^3 + 3 \cdot 2\sqrt{3} \quad \because x - \frac{1}{x} = 2\sqrt{3} \\&= 2^3 \cdot (\sqrt{3})^3 + 6\sqrt{3} \\&= 8 \cdot 3\sqrt{3} + 6\sqrt{3} \\&= 30\sqrt{3} = \text{ডানপক্ষ}\end{aligned}$$

$\therefore x^3 - \frac{1}{x^3} = 30\sqrt{3}$ (প্রমাণিত)

(গ) দেওয়া আছে, $x + \frac{1}{x} = 4$

$$\begin{aligned}\text{প্রদত্ত রাশি} &= x^4 + \frac{1}{x^4} = \left(x^2 + \frac{1}{x^2}\right) \left(x^2 + \frac{1}{x^2}\right) - \left(x + \frac{1}{x}\right) \\&= \left\{ \left(x + \frac{1}{x}\right)^2 - 2x \cdot \frac{1}{x} \right\} \left\{ \left(x + \frac{1}{x}\right)^2 - 2x \cdot \frac{1}{x} \right\} - \left(x + \frac{1}{x}\right) \\&= \{(4)^2 - 2\} \{(4)^2 - 2\} - 4 \quad \because x + \frac{1}{x} = 4 \\&= (16 - 2)(16 - 2) - 4 = (14 \times 14) - 4 = 196 - 4 = 192 \\&\text{নির্ণেয় মান } 192\end{aligned}$$

৪. $A = x + \frac{1}{x}$, $B = 18(x^2 - 3x)$, $C = 24(x^2 - 9)$, $D = 32(x^2 - 4x + 3)$

চারটি বীজগণিতীয় রাশি : ★

[বিজ্ঞান বোর্ড-২০১৮]

(ক) $(xy + yx)$ এর ঘন নির্ণয় কর।

(খ) $A = \sqrt{6}$ হলে প্রমাণ কর যে, $\frac{x^6 - 1}{x^3} = 5\sqrt{2}$

(গ) B, C এবং D এর গ.সা.পু. নির্ণয় কর।

সমাধান : (ক) প্রদত্ত রাশি, $(xy + yx)$

$$\begin{aligned}\text{রাশিটির ঘন} &= (xy + yx)^3 \\&= (xy)^3 + 3(xy)^2yx + 3xy(yx)^2 + (yx)^3 \\&= x^3y^3 + 3x^2y^2x + 3xy^3x^2 + y^3x^3\end{aligned}$$

(খ) দেওয়া আছে, $A = x + \frac{1}{x}$

পার্শ্বকূলে, $x + \frac{1}{x} = \sqrt{6} \quad \because A = \sqrt{6}$

এখন, $\left(x - \frac{1}{x}\right)^2 = \left(x + \frac{1}{x}\right)^2 - 4x \cdot \frac{1}{x} = (\sqrt{6})^2 - 4 = 6 - 4 = 2$

$\therefore x - \frac{1}{x} = \sqrt{2}$

বামপক্ষ $= \frac{x^6 - 1}{x^3} = \frac{x^6}{x^3} - \frac{1}{x^3} = x^3 - \frac{1}{x^3}$

$$= \left(x - \frac{1}{x}\right)^3 + 3x \cdot \frac{1}{x} \left(x - \frac{1}{x}\right)$$

$$= (\sqrt{2})^3 + 3 \cdot \sqrt{2} = 2\sqrt{2} + 3\sqrt{2} = 5\sqrt{2} = \text{ডানপক্ষ}$$

$\therefore \frac{x^6 - 1}{x^3} = 5\sqrt{2}$ (প্রমাণিত)

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American Geophysical Union. Meeting

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Intelligent Computer Mathematics Serge Autexier, 2008-07-16 This book constitutes the joint refereed proceedings of the 9th International Conference on Artificial Intelligence and Symbolic Computation AISC 2008 the 15th Symposium on the Integration of Symbolic Computation and Mechanized Reasoning Calculemus 2008 and the 7th International Conference on Mathematical Knowledge Management MKM 2008 held in Birmingham UK in July August as CICM 2008 the Conferences on Intelligent Computer Mathematics The 14 revised full papers for AISC 2008 10 revised full papers for Calculemus 2008 and 18 revised full papers for MKM 2008 plus 5 invited talks were carefully reviewed and selected from a total of 81 submissions for a joint presentation in the book The papers cover different aspects of traditional branches in CS such as computer algebra theorem proving and artificial intelligence in general as well as newly emerging ones such as user interfaces knowledge management and theory exploration thus facilitating the development of integrated mechanized mathematical assistants that will be routinely used by mathematicians computer scientists and engineers in their every day business **Scientific and**

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