

25. (a) $px^2 + qx + r = 0$
 രണ്ടാം ഘട്ടത്തിലുള്ള α, β ന്റെ

$$\alpha + \beta = -\frac{q}{p}, \quad \alpha\beta = \frac{r}{p}$$

$$\alpha + \beta = -2\alpha + \frac{q}{p} \Rightarrow \alpha = -\frac{q}{p}$$

$$\alpha = -\frac{q}{p} \Rightarrow \alpha^2 = \frac{q^2}{p^2}$$

$$\alpha = -\frac{q}{p} \Rightarrow \left(-\frac{q}{p}\right)^2 = \frac{q^2}{p^2}$$

$$\frac{q^2}{p^2} = \frac{q^2}{p^2}$$

$$\alpha^2 = 4p$$

$$\therefore px^2 + qx + r = 0 \text{ ന്റെ രണ്ടാം ഘട്ടം}$$

$$x^2 - 4p = 0 \text{ ന്റെ ഘട്ടം}$$

$$x^2 - 4p = 0 \Rightarrow x = \pm 2\sqrt{p}$$

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രണ്ടാം ഘട്ടം

$$f(x) = x(x-b)(x-c)(x+b+c) \text{ ന്റെ ഘട്ടം}$$

$$x^2 \text{ ന്റെ ഘട്ടം } x(x-b)(x-c)(x+b+c) \text{ ന്റെ ഘട്ടം}$$

$$f(x) = x(x-b)(x-c)(x+b+c) \text{ ന്റെ ഘട്ടം}$$

26. (a) (i) $x^2 + y^2 = 1$ ന്റെ ഘട്ടം $x^2 + y^2 = 1$ ന്റെ ഘട്ടം
 (ii) $x^2 + y^2 = 1$ ന്റെ ഘട്ടം $x^2 + y^2 = 1$ ന്റെ ഘട്ടം

$$x^2 + y^2 = 1 \text{ ന്റെ ഘട്ടം } x^2 + y^2 = 1 \text{ ന്റെ ഘട്ടം}$$

$$= \frac{12 \times 11 \times 10 \times 9 \times 8 \times 7 \times 6 \times 5 \times 4 \times 3 \times 2 \times 1}{1 \times 2 \times 3 \times 4 \times 5 \times 6 \times 7 \times 8 \times 9 \times 10 \times 11 \times 12}$$

$$= 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1$$

$$= 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1$$

$$= 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1$$

$$(ii) x^2 + y^2 = 1 \text{ ന്റെ ഘട്ടം } x^2 + y^2 = 1 \text{ ന്റെ ഘട്ടം}$$

$$= \frac{12 \times 11 \times 10 \times 9 \times 8 \times 7 \times 6 \times 5 \times 4 \times 3 \times 2 \times 1}{1 \times 2 \times 3 \times 4 \times 5 \times 6 \times 7 \times 8 \times 9 \times 10 \times 11 \times 12}$$

$$= 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1$$

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$$= 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1$$

$$(b) (x+y)^n = \sum_{r=0}^n {}^nC_r x^r y^{n-r}$$

$$\therefore {}^nC_r = \frac{n!}{r!(n-r)!}$$

$$r = 0, 1, 2, \dots, n$$

$$\therefore {}^nC_r = \frac{n!}{r!(n-r)!}$$



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Rebecca Lemov



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