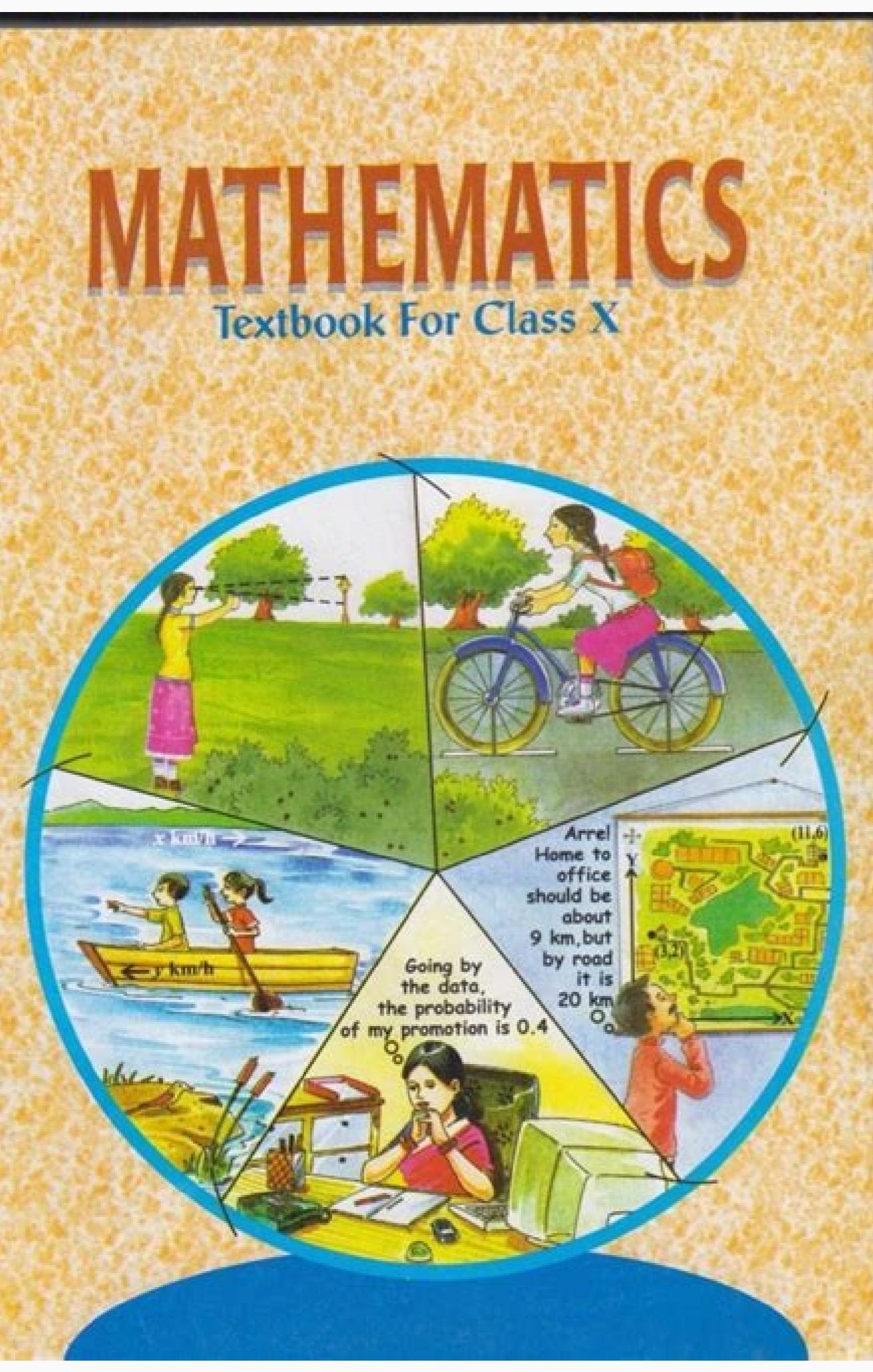




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NCERT Exemplar Solutions For Class 10 Maths Chapter 2- Polynomials

$$\alpha \beta = c/a$$

Product of the zeroes = (-2)(2/3) = -4/3

3. $5t^2 + 12t + 7$

Solution:

$$5t^2 + 12t + 7 = 0$$

Splitting the middle term, we get,

$$5t^2 + 5t + 7t + 7 = 0$$

Taking the common factors out, we get,

$$5t(t+1) + 7(t+1) = 0$$

On grouping, we get,

$$(t+1)(5t+7) = 0$$

So, the zeroes are,

$$t+1=0 \Rightarrow t=-1$$

$$5t+7=0 \Rightarrow 5t=-7 \Rightarrow t=-7/5$$

Therefore, zeroes are (-7/5) and -1

Verification:

Sum of the zeroes = - (coefficient of x) ÷ coefficient of x^2

$$\alpha + \beta = -b/a$$

$$(-1) + (-7/5) = -(12/5)$$

$$-(12/5) = -12/5$$

Product of the zeroes = constant term ÷ coefficient of x^2

$$\alpha \beta = c/a$$

$$(-1)(-7/5) = 7/5$$

$$7/5 = 7/5$$

4. $t^3 - 2t^2 - 15t$

Solution:

$$t^3 - 2t^2 - 15t = 0$$

Taking t common, we get,

$$t(t^2 - 2t - 15) = 0$$

Splitting the middle term of the equation $t^2 - 2t - 15$, we get,

$$t(t^2 - 5t + 3t - 15) = 0$$

Taking the common factors out, we get,

$$t(t(t-5) + 3(t-5)) = 0$$

On grouping, we get,

$$t(t+3)(t-5) = 0$$

So, the zeroes are,

$$t=0$$

$$t+3=0 \Rightarrow t=-3$$

$$t-5=0 \Rightarrow t=5$$

Therefore, zeroes are 0, 5 and -3

Verification:

Sum of the zeroes = - (coefficient of x^2) ÷ coefficient of x^3

$$\alpha + \beta + \gamma = -b/a$$

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Mathematics

(www.iitvartacademy.com)

(Chapter 2: Polynomials)

(Class - VI)

Answer 11:

Length of string = Perimeter of each figure

(a) Perimeter of square = 30 cm

$$\Rightarrow 4 \times \text{side} = 30$$

$$\Rightarrow \text{Side} = \frac{30}{4} = 7.5 \text{ cm}$$

Thus, the length of each side of square is 7.5 cm.

(b) Perimeter of equilateral triangle = 30 cm

$$\Rightarrow 3 \times \text{side} = 30$$

$$\Rightarrow \text{Side} = \frac{30}{3} = 10 \text{ cm}$$

Thus, the length of each side of equilateral triangle is 10 cm.

(c) Perimeter of hexagon = 30 cm

$$\Rightarrow 6 \times \text{side} = 30$$

$$\Rightarrow \text{Side} = \frac{30}{6} = 5 \text{ cm}$$

Thus, the side of each side of hexagon is 5 cm.

Question 12:

Two sides of a triangle are 12 cm and 14 cm. The perimeter of the triangle is 36 cm. What is the third side?

Answer 12:

Let the length of third side be x cm.

Length of other two sides are 12 cm and 14 cm.

Now, Perimeter of triangle = 36 cm

$$\Rightarrow 12 + 14 + x = 36$$

$$\Rightarrow 26 + x = 36$$

$$\Rightarrow x = 36 - 26$$

$$\Rightarrow x = 10 \text{ cm}$$

Thus, the length of third side is 10 cm.

Question 13:

Find the cost of fencing a square park of side 250 m at the rate of ₹20 per meter.

Answer 13:

Side of square = 250 m

Perimeter of square = 4 × side

$$\Rightarrow 4 \times 250 = 1000 \text{ m}$$

Since, cost of fencing of per meter = ₹ 20

Therefore, the cost of fencing of 1000 meters = ₹ 20 × 1000 = ₹20,000

Question 14:

Find the cost of fencing a rectangular park of length 175 m and breadth 125 m at the rate of ₹12 per meter.

Answer 14:

Length of rectangular park = 175 m

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(1) Draw a line segment AB = 4 cm. Taking point A as centre draw an arc of 5 cm radius. Similarly, taking point B as its centre, draw an arc of 6 cm radius. These arcs will intersect each other at point C. Now AC = 5 cm and BC = 6 cm and $\triangle ABC$ is the required triangle.

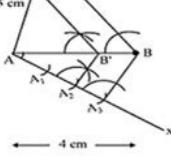
(2) Draw any ray AX making an acute angle with AB on opposite side of vertex C.

(3) Locate 7 points $A_1, A_2, A_3, A_4, A_5, A_6, A_7$ (as 7 is greater between 2 and 3) on AX such that $A_1 = A_2 = A_3 = A_4 = A_5 = A_6 = A_7$.

(4) Join $B A_3$ and draw a line through A_2 parallel to $B A_3$ to intersect AC at point P.

(5) Draw a line through B' parallel to the line BC to intersect AC at C'. $\triangle A'P C'$ is the required triangle.

Diagram:



3. Construct a triangle with sides 5 cm, 6 cm and 7 cm and then another triangle whose sides are $\frac{1}{2}$ of the corresponding sides of the first triangle.

Solution:

The steps of construction are as follows:

(1) Draw a line segment AB of 5 cm. Taking A and B as centre, draw arcs of 6 cm and 7 cm radius respectively. Let these arcs intersect each other at point C. Now $\triangle ABC$ is the required triangle having length of sides as 5 cm, 6 cm and 7 cm respectively.

(2) Draw any ray AX making an acute angle with AB on opposite side of vertex C.

(3) Locate 7 points $A_1, A_2, A_3, A_4, A_5, A_6, A_7$ (as 7 is greater between 5 and 6) on AX such that $A_1 = A_2 = A_3 = A_4 = A_5 = A_6 = A_7$.

(4) Join $B A_3$ and draw a line through A_2 parallel to $B A_3$ to intersect extended line segment AB at point P.

Class 10

Chapter 6 - Triangles

(ii) Consider $\triangle DCB$ and $\triangle HGE$

$$\angle B = \angle E \quad \dots(iii) [\because \triangle ABC \sim \triangle FEG]$$

$$\angle ACB = \angle FGE \quad [\because \triangle ABC \sim \triangle FEG]$$

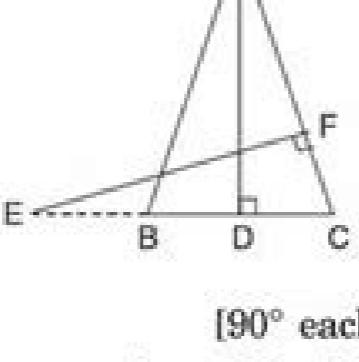
$$\begin{aligned} \frac{1}{2} \angle ACB &= \frac{1}{2} \angle FGE \\ \Rightarrow \angle DCB &= \angle HGE \quad \dots(iv) [\because CD \text{ and } GH \text{ are the bisectors of } \angle ACB \text{ and } \angle FGE \text{ respectively}] \\ \therefore \triangle DCB &\sim \triangle HGE \end{aligned}$$

[AA similarity] [From (iii) and (iv)]

(iii) Refer result (i). $\triangle ACD \sim \triangle FGH$

$$\Rightarrow \triangle ADC \sim \triangle HGF.$$

11. In figure, E is a point on side CB produced of an isosceles triangle ABC with AB = AC. If AD \perp BC and EF \perp AC, prove that $\triangle ABD \sim \triangle ACF$.



Sol. Consider $\triangle ABD$ and $\triangle ACF$,

$$\angle ADB = \angle AFC$$

$$[90^\circ \text{ each}]$$

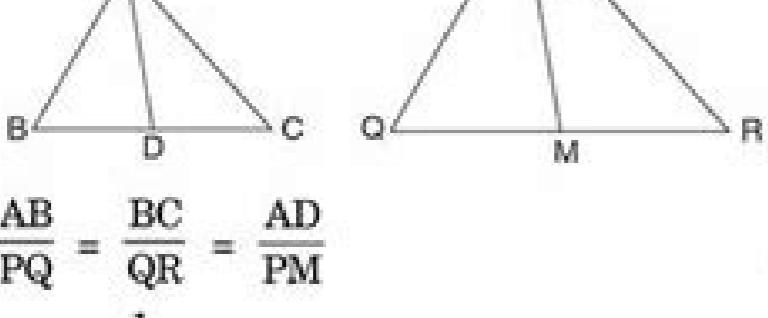
$$\angle ABD = \angle C$$

$$[\because AB = AC]$$

$$\therefore \triangle ABD \sim \triangle ACF.$$

Hence proved.

12. Sides AB and BC and median AD of a triangle ABC are respectively proportional to sides PQ and QR and median PM of $\triangle PQR$ (see figure). Show that $\triangle ABC \sim \triangle PQR$.



Sol. Consider $\triangle ABD$ and $\triangle PQM$,

$$\angle ADB = \angle PQM \quad [90^\circ \text{ each}]$$

$$[\because AD \perp BC]$$

$$[\because PM \perp QR]$$

Hence proved.

13. If a point D lies on the side BC of a triangle ABC, then $\frac{AB}{BD} = \frac{AC}{DC}$ if and only if $\triangle ABD \sim \triangle ACD$.

14. If a point D lies on the side BC of a triangle ABC, then $\frac{AB}{BC} = \frac{AD}{DC}$ if and only if $\triangle ABD \sim \triangle ABC$.

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