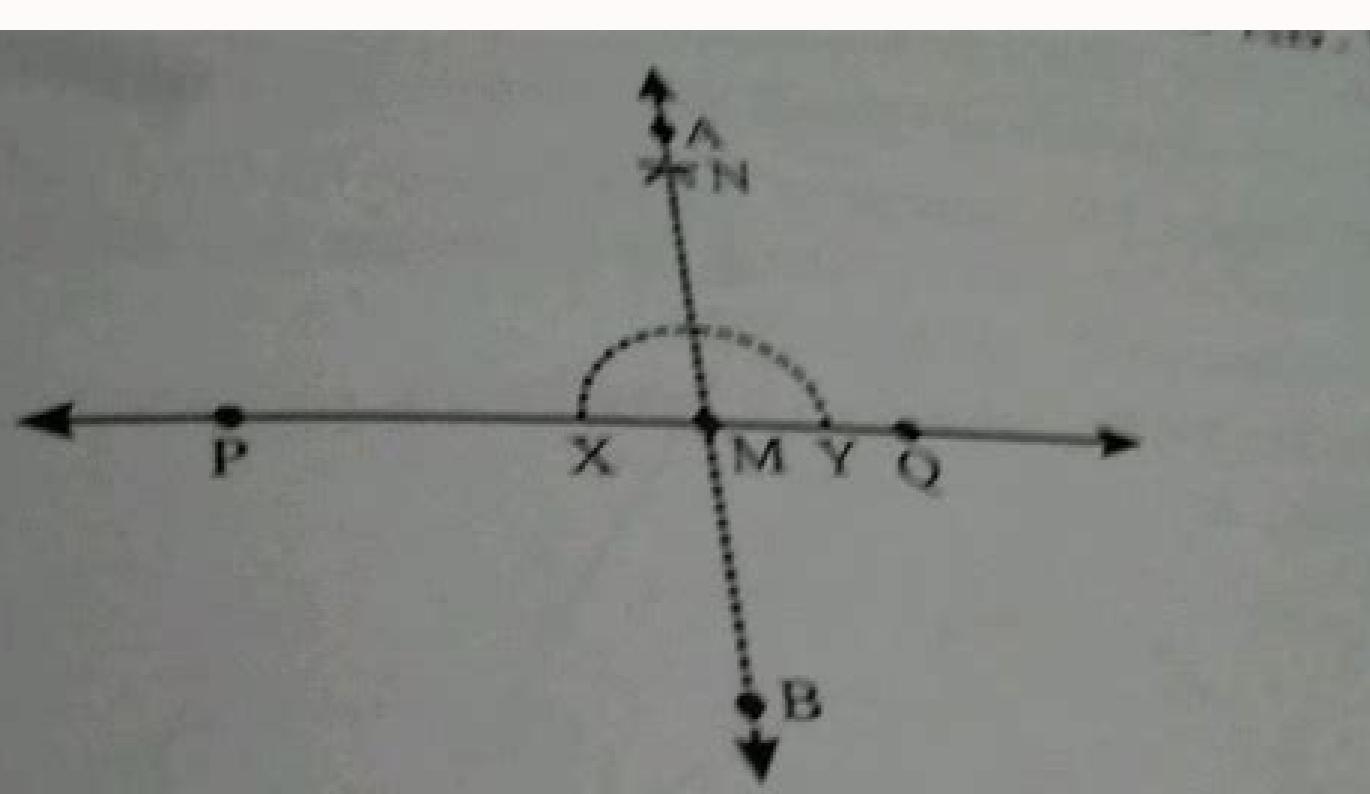


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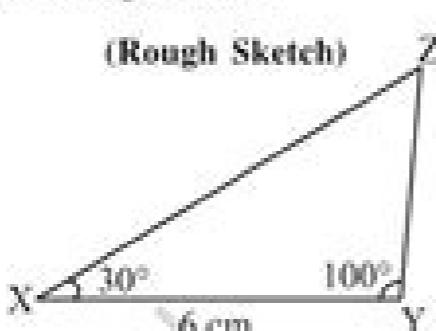
### 10.6 CONSTRUCTING A TRIANGLE WHEN THE MEASURES OF TWO OF ITS ANGLES AND THE LENGTH OF THE SIDE INCLUDED BETWEEN THEM IS GIVEN. (ASA CRITERION)

As before, draw a rough sketch. Now, draw the given line segment. Make angles on the two ends. See the Example 3.

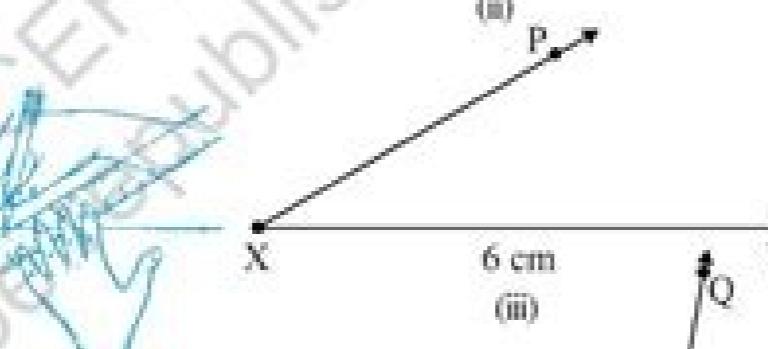
**EXAMPLE 3** Construct  $\triangle XYZ$  if it is given that  $XY = 6\text{ cm}$ ,  $m\angle ZXY = 30^\circ$  and  $m\angle XYZ = 100^\circ$ .

#### SOLUTION

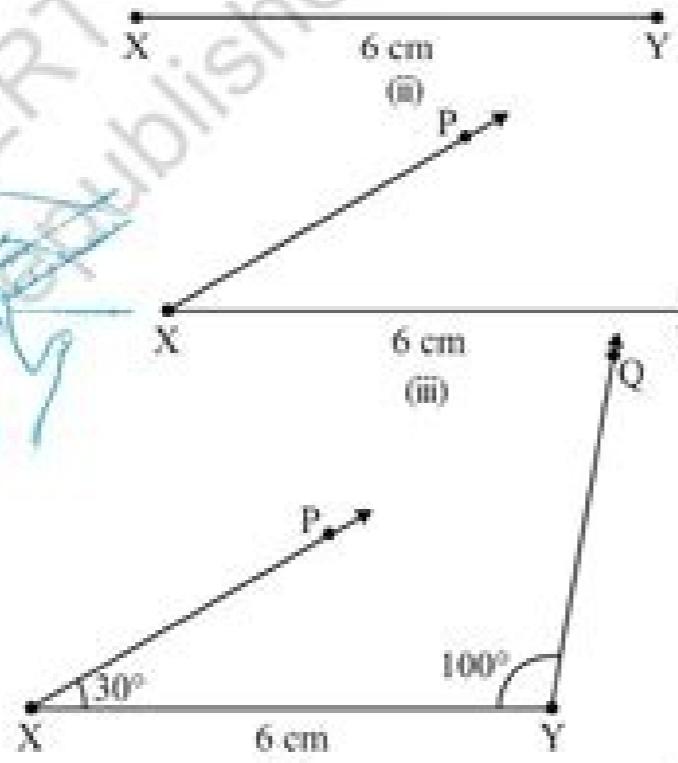
**Step 1** Before actual construction, we draw a rough sketch with measures marked on it. (This is just to get an idea as how to proceed) [Fig 10.6(i)].



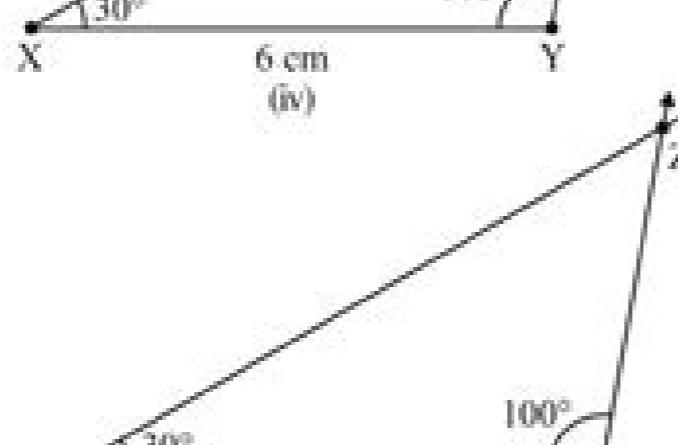
**Step 2** Draw  $XY$  of length  $6\text{ cm}$ .



**Step 3** At  $X$ , draw a ray  $XP$  making an angle of  $30^\circ$  with  $XY$ . By the given condition  $Z$  must be somewhere on the  $XP$ .



**Step 4** At  $Y$ , draw a ray  $YQ$  making an angle of  $100^\circ$  with  $YX$ . By the given condition,  $Z$  must be on the ray  $YQ$  also.



**Step 5**  $Z$  has to lie on both the rays  $XP$  and  $YQ$ . So, the point of intersection of the two rays is  $Z$ .

$\triangle XYZ$  is now completed.

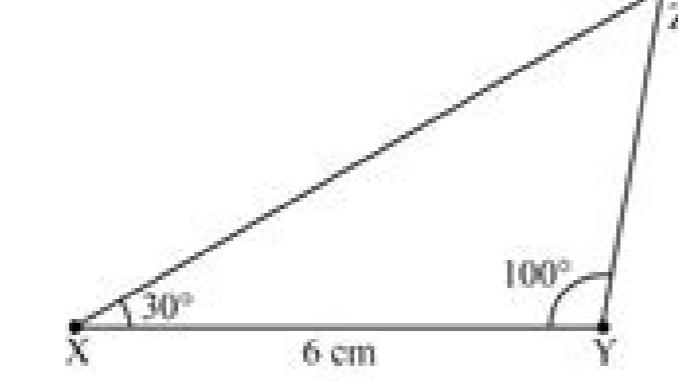
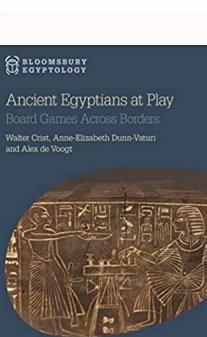


Fig 10.6 (i)–(v)

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Step 5 Join  $PR$ .  $\triangle PQR$  is now obtained (Fig 10.5(v)).

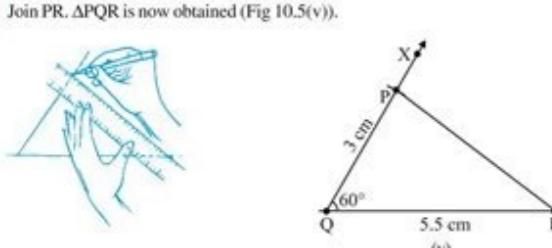


Fig 10.5 (i)–(v)

**Do This**

Let us now construct another triangle  $ABC$  such that  $AB = 5\text{ cm}$ ,  $BC = 5.5\text{ cm}$  and  $m\angle C = 30^\circ$ . Can we draw this triangle? We observe that  $\triangle ABC$  exactly coincides with  $\triangle PQR$ . Thus, if two sides and the included angle of one triangle are equal to the corresponding two sides and the included angle of another triangle, then the two triangles are congruent. This is SAS congruence rule which we have learnt in our earlier chapter. (Note that the triangles have been constructed when their two sides and the angle included between them are given.)

#### THINK, DISCUSS AND WRITE

In the above construction, lengths of two sides and measure of angle were given. Now study the following problems.

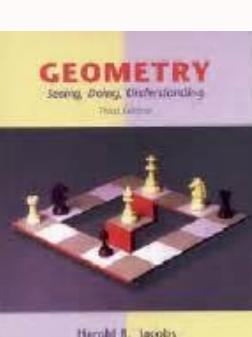
In  $\triangle ABC$ ,  $AB = 5\text{ cm}$ ,  $AC = 5\text{ cm}$  and  $m\angle C = 30^\circ$ . Can we draw this triangle? We may draw  $AC = 5\text{ cm}$  and draw  $\angle C$  of measure  $30^\circ$ .  $C$  is an arm of  $\angle C$ . Point  $B$  should be lying on the other arm of  $\angle C$ . But, observe that point  $B$  can be located uniquely. Therefore, the angle  $C$  is not included between the two given sides for constructing  $\triangle ABC$ .

Now, try to construct  $\triangle ABC$  if  $AB = 3\text{ cm}$ ,  $AC = 5\text{ cm}$  and  $m\angle B = 30^\circ$ . What do we observe? Again,  $\triangle ABC$  cannot be constructed uniquely. Thus, we can conclude that a unique triangle can be constructed only if the lengths of its two sides and the measure of the included angle between them is given.

#### EXERCISE 10.3

- Construct  $\triangle DEF$  such that  $DE = 5\text{ cm}$ ,  $DF = 3\text{ cm}$  and  $m\angle EDF = 90^\circ$ .
- Construct an isosceles triangle in which the lengths of each of its equal sides is  $6.5\text{ cm}$  and the angle between them is  $110^\circ$ .
- Construct  $\triangle ABC$  with  $BC = 7.5\text{ cm}$ ,  $AC = 5\text{ cm}$  and  $m\angle C = 60^\circ$ .

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It would still be a  $20^\circ \times 20^\circ$  Yes, the corresponding sides are proportional.  $\triangle AFB \sim \triangle AFD \sim \triangle AFB \sim \triangle AFB \sim \triangle AFB$  MHR by AA.  $e = 6 \dots \text{cm}$   $f = 24 \text{ cm}$ ,  $g = 40 \text{ cm}$   $p = 52 \text{ cm}$ ,  $q = 42 \text{ cm}$   $r = 13 \text{ cm}$ ,  $s = 20 \text{ cm}$   $t = 28 \text{ cm}$ ,  $s = 120 \text{ cm}$   $w = 20$ ,  $x = 21$   $y = 50$ ,  $y = 9$  sec  $11.3$   $16$   $4$   $3$   $1$  in. Yes, pty is a straight angle because  $20^\circ + 15^\circ = 25^\circ$ .  $X = 31 \dots$  "BDC  $\hat{A}F$  C. AA.  $h = 18$   $3$   $4$   $4$   $4$   $4$   $4$   $4$  MHR by AA.  $e = 6 \dots \text{cm}$   $f = 24 \text{ cm}$ ,  $g = 40 \text{ cm}$   $p = 52 \text{ cm}$ ,  $q = 42 \text{ cm}$   $r = 13 \text{ cm}$ ,  $s = 20 \text{ cm}$   $t = 28 \text{ cm}$ ,  $s = 120 \text{ cm}$   $w = 20$ ,  $x = 21$   $y = 50$ ,  $y = 9$  sec  $11.3$   $16$   $4$   $3$   $1$  in. 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