

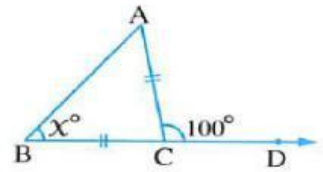
In the opposite figure :

$$CA = CB, m(\angle B) = x^\circ$$

, $m(\angle ACD) = 100^\circ$ where $C \in \overline{BD}$

, then $x = \dots\dots\dots$

- (a) 50° (b) 100° (c) 150° (d) 200°

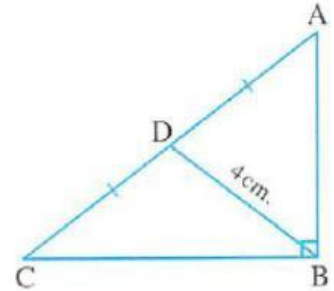


Choose the correct answer :

1 In the opposite figure :

$$AC = \dots\dots\dots \text{ cm.}$$

- (a) 4 (b) 6
(c) 8 (d) 2



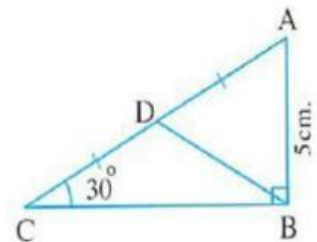
In the opposite figure :

$$AD = DC, m(\angle C) = 30^\circ$$

$$, m(\angle ABC) = 90^\circ, AB = 5 \text{ cm.}$$

, then the perimeter of $\triangle ABD = \dots\dots\dots \text{ cm.}$

- (a) 5 (b) 15 (c) 20 (d) 25



6 In the opposite figure :

$$y = \dots\dots\dots$$

- (a) 30°
(b) 40°
(c) 60°
(d) 70°

