## **Mensuration: Worksheet -1**

neter of a regular	octagon with each	n side measur	ing 3
		[	]
[B] 20 cm	[C] 15 cm	[D] 10 cm	
of the square who	ose perimeter is 20	) m. [	]
[B] 6 m	[C] 3 m	[D] 5 m	
ng is 30 cm long.	What will be the 1	ength of each	side
sed to form an eq	uilateral triangle?		]
[B] 9 cm	[C] 7.5 cm	[D] 6 cm	
neter of <mark>a regula</mark> r	he <mark>ptagon w</mark> ith eac	ch side measu	ıring 5
		[	]
[B] 30 cm	[C] 20 cm	[D] 15 cm	
he = 4	× side	[	1
le [B] square	[C] triangle		
erimeter of squar	e of side 4 cm?	[/	]
[B] 16 cm	[C] 15 cm	[D] 18 cm	
of a regular pen	t <mark>agon is 100 cm.</mark> H	low long is its	each
		[	]
[B] 25 cm	[C] 33 cm	[D] 20 cm	
	[B] 20 cm  of the square who [B] 6 m  ng is 30 cm long. sed to form an eq [B] 9 cm  meter of a regular  [B] 30 cm  he = 4  le [B] square  erimeter of squar  [B] 16 cm	[B] 20 cm [C] 15 cm  of the square whose perimeter is 20 [B] 6 m [C] 3 m  ng is 30 cm long. What will be the 1 sed to form an equilateral triangle? [B] 9 cm [C] 7.5 cm  neter of a regular heptagon with each [B] 30 cm [C] 20 cm  he = 4 × side  le [B] square [C] triangle  erimeter of square of side 4 cm? [B] 16 cm [C] 15 cm  r of a regular pentagon is 100 cm. Here	he = 4 × side [ le [B] square [C] triangle [D] none of serimeter of square of side 4 cm? [ [B] 16 cm [C] 15 cm [D] 18 cm  of a regular pentagon is 100 cm. How long is its

8. A piece of string	is 30 cm long.	What will be the	length of each side		
if the string is used to form a regular hexagon?			[ ]		
[A] 5 cm	[B] 10 cm	[C] 6 cm	[D] 9 cm		
9. The length & breadth of a rectangular field are 25 m & 10 m					
respectively. What	is its perimeter	?	[ ]		
[A] 250 m	[B] 35 m	[C] 70 m	[D] 5 m		
10. What distance Aslam will travel if he takes three rounds of a square					
park of side 50 m			[ ]		
[A] 100 m	[B] 200 m	[C] 2500 m	[D] 10000 m		

Third Apple

