

(a) Length(b) Angle(c) Area

(d) None of the above

(a) Two equal angles(b) Two congruent angles

(c) Both (a) and (b)

1. Protractor is used to measure

2. The angle bisector divides the angle into \_\_\_\_\_

## **Class 9 Maths Chapter 11 Constructions MCQs - Practice Questions**

d) Neither (a) nor (b)
. Divider is used to
a) Scribe the circle
) Measure the length
c) Measure the angle
d) None of the above
. If two rays meet at a single point, then is formed.
a) Triangle
b) Angle
c) Area
d) None of the above
. Compass is used to
a) Find the midpoint of a line
b) Draw the circle
c) Both (a) and (b)
d) None of the above
. Which of the following is the side length of an equilateral triangle?
a) 7 cm, 7 cm, 7 cm
b) 5 cm, 4 cm, 7 cm
c) 7 cm, 2 cm, 7 cm
d) None of the above



(a) Inter (b) Perp (c) Skey	_ are two lines that resecting lines rendicular lines w lines llel lines	t do not inter	sect and are i	not parallel.		
8. To co	onstruct a triangle	given its base	e, we need			
(a) Base angle and the sum of the other two sides						
(b) base angle and the difference of the other two sides.						
(c) Both (a) and (b)						
(d) None of the above						
	h of the following to	riangle is poss	ible to constru	ict by knowing	g only its altitude?	
	celes triangle					
	lateral triangle					
(d) None of the above						
is called (a) Acut (b) Righ (c) Strai	te angle nt angle ght angle ex angle		than 180 deg	sari,	than 360 degrees, then it	
	1 - (b)	2 - (c)	3 - (a)	4 - (b)	5 - (c)	
	6 - (a)	7 - (c)	8 - (c)	9 - (c)	10 - (d)	