



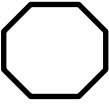
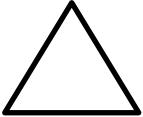

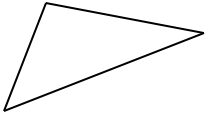




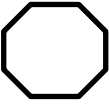
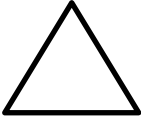

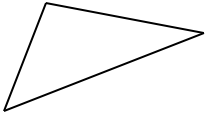


Find the Area and Perimeter of the given shapes:

Shape	Side	Name of the Shape	Perimeter Formula	Perimeter (unit)
	Side= 4 cm			
	Length= 4 m Width= 2 m			
	Side= 7 cm			
	Side= 13 m			
	Side= 40 mm			
	Side= 8.5 cm			
	Side, a= 11 cm Base, b= 7 cm			
	Sides a= 4 cm b= 5 cm c= 8 cm			

Answer Key:

Shape	Side	Name of the Shape	Perimeter	Perimeter (unit)
	Side= 4 cm	Square	$4a$	16 cm
	Length= 4 m Width= 2 m	Rectangle	$2(l + w)$	12 m
	Side= 7 cm	Pentagon	$5a$	35 cm
	Side= 13 m	Hexagon	$6a$	78 m
	Side= 40 mm	Octagon	$8a$	320 mm
	Side= 8.5 cm	Equilateral Triangle (3 sides equal)	$3a$	25.5 cm
	Side, $a = 11$ cm Base, $b = 7$ cm	Isosceles Triangle (2 sides equal)	$2a + b$	29 cm
	Sides $a = 4$ cm $b = 5$ cm $c = 8$ cm	Scalene Triangle (3 different sides)	$a + b + c$	17 cm