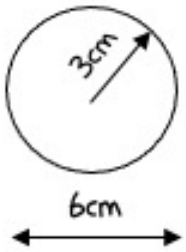
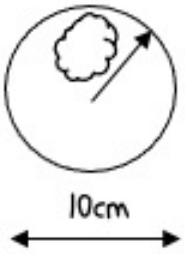
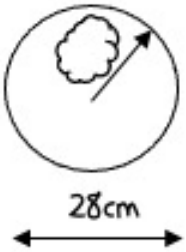
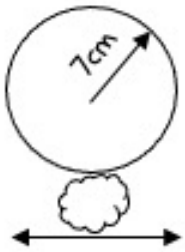
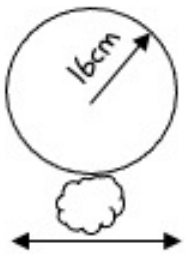
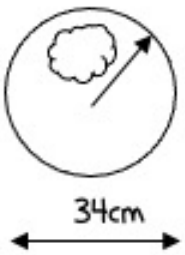
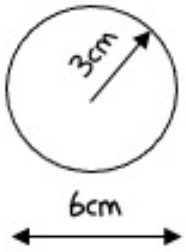
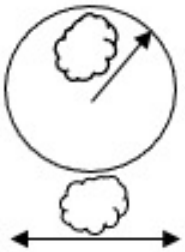
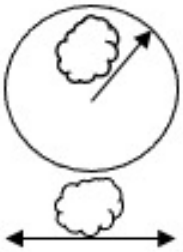
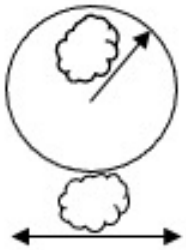
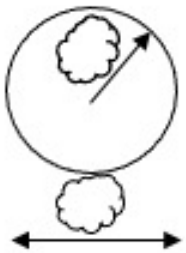
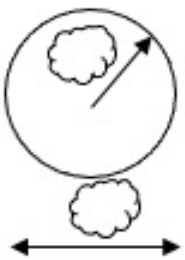
circumference and area of a circle

Circle	diameter	Circumference	radius	Area
	6cm	$C = \pi \times d$ $C = 3.14 \times 6$ $C = 18.84$ cm	3cm	$A = \pi \times r^2$ $A = 3.14 \times 3^2$ $A = 3.14 \times 9$ $A = 28.26$ cm^2
				
				
				
				
				

circumference and area of a circle

Circle	diameter	Circumference	radius	Area
	6cm	$C = \pi \times d$ $C = 3.14 \times 6$ $C = 18.84$ cm	3cm	$A = \pi \times r^2$ $A = 3.14 \times 3^2$ $A = 3.14 \times 9$ $A = 28.26$ cm^2
		$C = \pi \times d$ $C = 3.14 \times$ ☁ $C = 12.56$ cm		
		$C = \pi \times d$ $C = 3.14 \times$ ☁ $C = 37.68$ cm		
		$C = \pi \times d$ $C = 3.14 \times$ ☁ $C = 81.64$ cm		
				$A = \pi \times r^2$ $A = 3.14 \times$ ☁ ^{2} $A = 3.14 \times$ ☁ $A = 78.5$ cm^2
				$A = \pi \times r^2$ $A = 3.14 \times$ ☁ ^{2} $A = 3.14 \times$ ☁ $A = 200.96$ cm^2