






COUNTING				
				
How many are green? 3	How many are yellow? 3	How many are red? 2	How many are blue? 2	How many altogether? 10

CALCULATING

$6 - \text{[yellow shape with 3 dots]} = \boxed{3}$

$\text{[blue shape with 10 dots]} - 3 = \boxed{7}$

$\text{[red shape with 5 dots]} + 2 = \boxed{3}$

$\text{[yellow shape with 3 dots]} + \text{[blue shape with 6 dots]} = \boxed{9}$



3D Shapes

Can you name the shapes below?



cylinder

cube



cone

sphere



cuboid

Can you talk about some of the characteristics of these shapes to your adults?