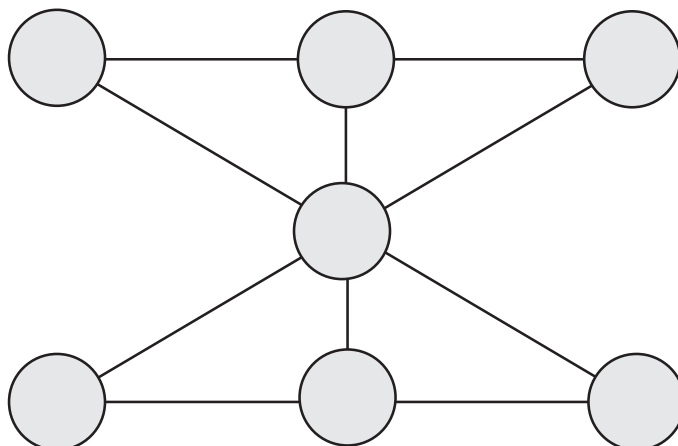




Magic lines

Can you put the numbers 2 to 8 in the circles so that every line adds up to 15? You can use each number only once.



Shape Math!

Try to find the values of the shapes by using the clues!

$\square + \bigcirc = 53$	$\bigcirc =$
$\triangle + \triangle = 36$	$\triangle =$
$\triangle + \bigcirc = 45$	$\square =$

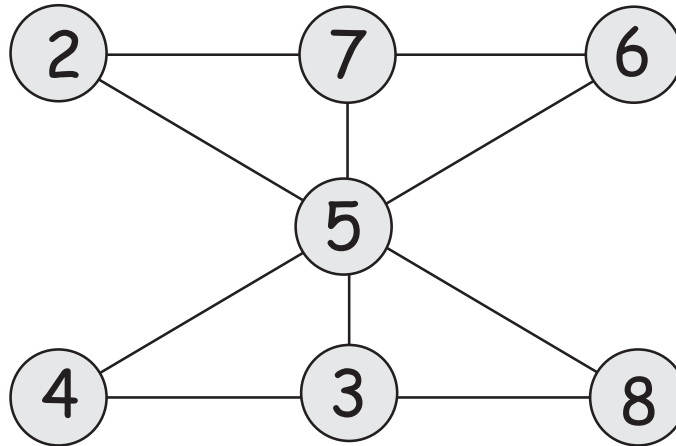
$\star + \bigcirc = 20$	$\bigcirc =$
$\star - \bigcirc = 2$	$\triangle =$
$\triangle + \bigcirc = 23$	$\star =$





Magic lines

Can you put the numbers 2 to 8 in the circles so that every line adds up to 15? You can use each number only once.



Shape Math!

Try to find the values of the shapes by using the clues!

$$\square + \bigcirc = 53 \quad \bigcirc = 27$$

$$\triangle + \triangle = 36 \quad \triangle = 18$$

$$\triangle + \bigcirc = 45 \quad \square = 26$$

$$\star + \bigcirc = 20 \quad \bigcirc = 9$$

$$\star - \bigcirc = 2 \quad \triangle = 14$$

$$\triangle + \bigcirc = 23 \quad \star = 11$$