Shape Game: Adding and Subtracting Names of Shapes

You need: this board; counters for each player; 	Kite	-	Scalene Triangle	Decagon	-	Rhombus	Circle	+	Oval
 a die. Here are lots of shapes with different numbers of sides. 	Octagon	-	Triangle	Oval	+	Right- angled Triangle	Semi-circle	+	lsosceles Triangle
Roll a die. However many spots you get, you've got to find a calculation totalling that number of sides.	Heptagon	-	Equilateral Triangle	Nonagon	-	Hexagon	Oval	+	Pentagon
For example, 1 is a circle, 2 is a semi-circle. Curved sides count as one side. Place a counter on the	Pentagon	-	Rectangle	Circle	+	Trapezium	Semi-circle	+	Circle
shape you choose. At the end, the player with the most covered shapes is the winner.	Pentagon	-	Square	Octagon	-	Hexagon	Scalene Triangle	+	Right- angled Triangle