2D SHAPES
MATCHING PUZZLE
GEOMETRY NAMES

Match one word in the left column with its description in the right column. Write the answers under the table.

A - square	1 - triangle with no sides the same
B - parallelogram	2 - triangle with 2 sides the same
C - trapezoid	3 - triangle with 3 sides the same
D - isosceles	4 - quadrilateral with all sides equal and at right angles
E - equilateral	5 - quadrilateral with 1 pair of parallel sides
F - scalene	6 - quadrilateral with 2 pairs of parallel sides
G - 360°	7 - perimeter of a circle
H - diameter	8 - sum of all angles in any quadrilateral
I - circumference	9 - longest distance across a circle
J - 180°	10 - 2 lines at right angles to each other
K - perpendicular	11 - 2 lines going in the same direction
L - parallel	12 - sum of all angles in any triangle

A____	B____	C____	D____	E____	F____
G____	H____	I____	J____	K____	L____

ANSWERS

2D SHAPES
MATCHING PUZZLE

A4	B6	C5	D2	E3	F1
G8	H9	I7	J12	K10	L11