





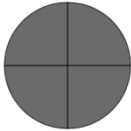









Fractions of Shapes

Instructions: Write fractions for the shaded parts in the shapes below.

1		5		9	
2		6		10	
3		7		11	
4		8		12	





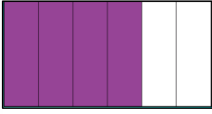
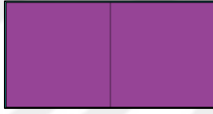



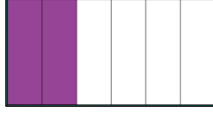
Questions

13. Circle all the fractions that show one half.

14. Draw a box around all the fractions that show one quarter.










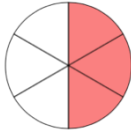




Instructions: Write the fractions next to the shapes then connect each shape to their equal match on the other side

1			6
2			7
3			8
4			9
5			10



Fractions of Shapes

Instructions: Write fractions for the shaded parts in the shapes below.

1		5		9	
2		6		10	
3		7		11	
4		8		12	

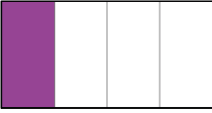




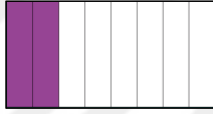


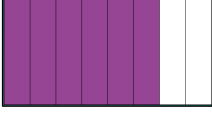
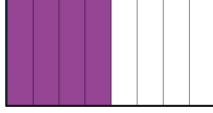
Questions

13. Circle all the fractions that show one half.

14. Draw a box around all the fractions that show one third.



Instructions: Write the fractions next to the shapes then connect each shape to their equal match on the other side

1			6
2			7
3			8
4			9
5			10