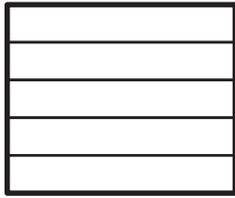




- fractions

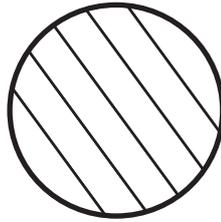
**A. If the figure shows equal parts, write the equal parts on the line; otherwise, write “no equal parts”.**

1.



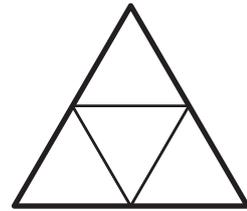
\_\_\_\_\_

2.



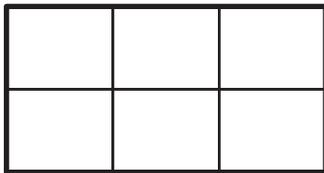
\_\_\_\_\_

3.



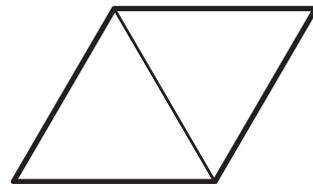
\_\_\_\_\_

4.



\_\_\_\_\_

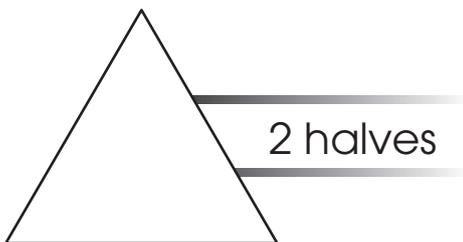
5.



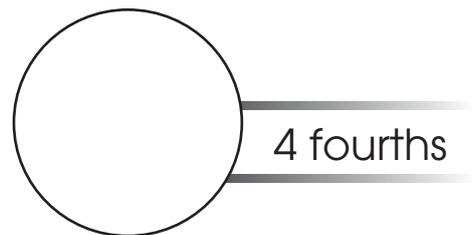
\_\_\_\_\_

**B. Draw lines on the figures to show equal parts.**

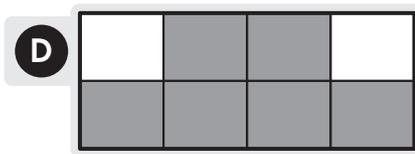
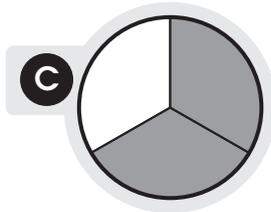
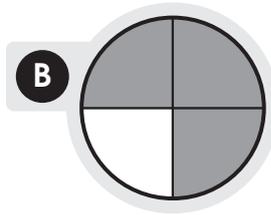
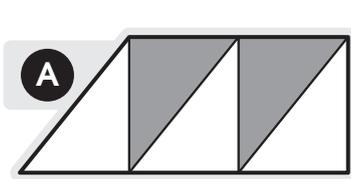
1.



2.



**C. Name the shaded parts of each figure.**

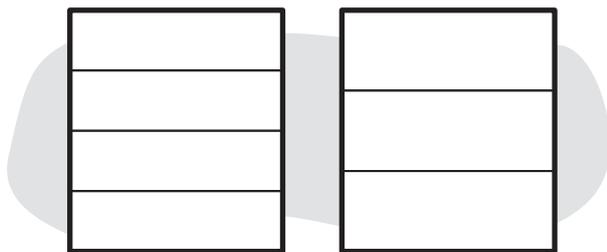


Shaded Parts

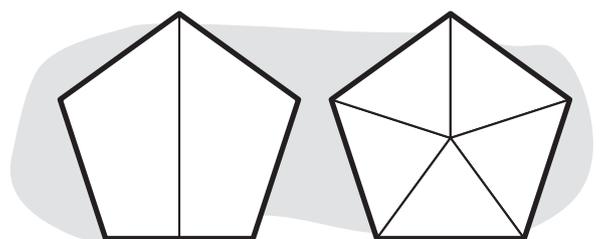
- A** \_\_\_\_\_
- B** \_\_\_\_\_
- C** \_\_\_\_\_
- D** \_\_\_\_\_

**D. Shade the figures to match the fractions. Then circle the greater fraction in each pair.**

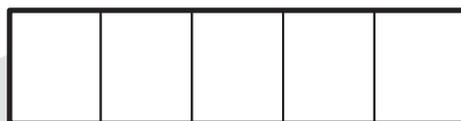
1. 2 fourths      2 thirds



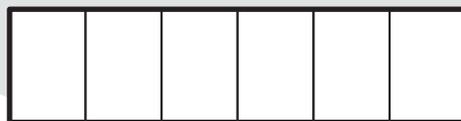
2. 1 half      2 fifths



3. 3 fifths



5 sixths

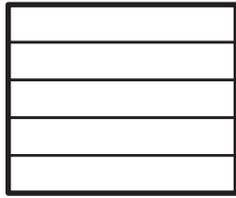




- fractions

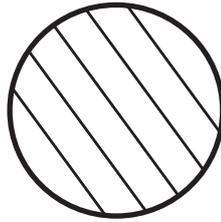
**A. If the figure shows equal parts, write the equal parts on the line; otherwise, write “no equal parts”.**

1.



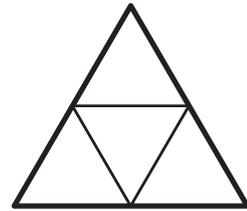
5 fifths

2.



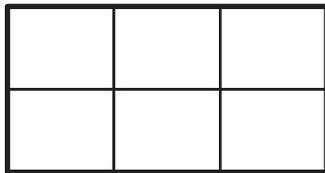
no equal parts

3.



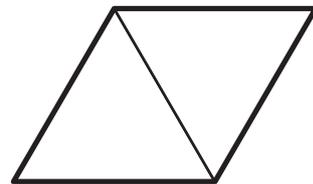
4 fourths

4.



6 sixths

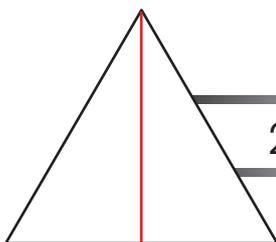
5.



2 halves

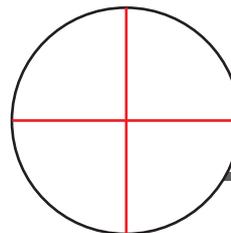
**B. Draw lines on the figures to show equal parts.**

1.



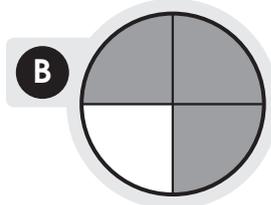
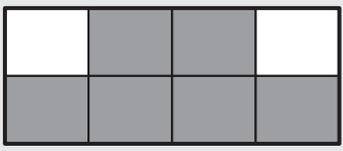
2 halves

2.



4 fourths

**C. Name the shaded parts of each figure.**

<b>A</b>		<b>B</b>		<b>A</b>	_____
				<b>B</b>	_____
				<b>C</b>	_____
		<b>D</b>		<b>D</b>	_____

**Shaded Parts**

**A** 2 fifths

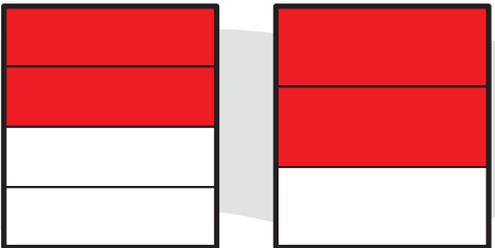
**B** 3 fourths

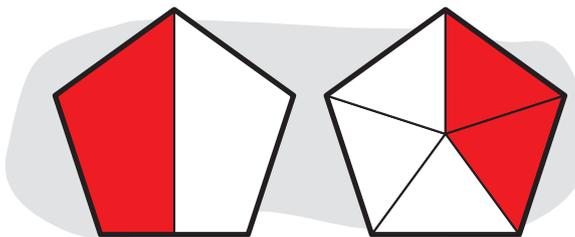
**C** 2 thirds

**D** 6 eighths

**D. Shade the figures to match the fractions. Then circle the greater fraction in each pair.**

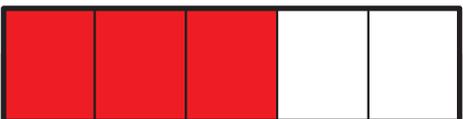
1. 2 fourths      2 thirds      2.      1 half      2 fifths





3.

3 fifths



5 sixths

