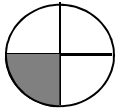
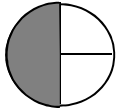
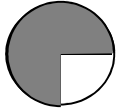


Directions:

1. Separate the cards into three piles:
 - a. Value is <1 (less than 1)
 - b. Value is $=1$ (equal to 1)
 - c. Value is >1 (more than 1)
2. Then, separate those piles into smaller piles of the same values (all 1s in a pile, all 0.75s in a pile, etc.)
3. Then, move those piles so they're in order from the least to greatest value

Answers on back.

0.25	$\frac{1}{4}$	25%		one fourth	0.250	$\frac{25}{100}$	$1 \div 4$
0.5	$\frac{1}{2}$	50%		one half	0.50	$\frac{5}{10}$	$1 \div 2$
0.75	$\frac{3}{4}$	75%		three fourths	0.750	$\frac{75}{100}$	$3 \div 4$

Did you do it right? (directions on other side)

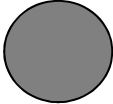
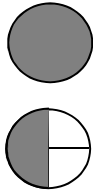
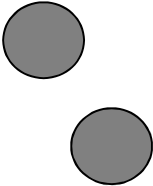
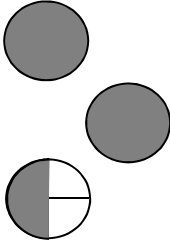
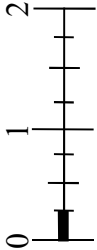
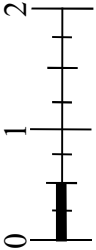
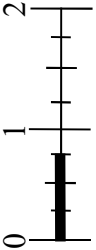
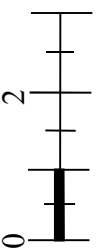


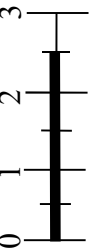
To check, flip over the cards.

1.
 - a. Cards <1 (less than 1) have a letter A, B, or C
 - b. Cards $=1$ (equal to 1) have a letter D
 - c. Cards >1 (more than 1) have a letter E, F, or G
2. Cards with the same letters are in the same group
3. Groups should be in order from A-G

A A A A A A A A

B B B B B B B B

C C C C C C C C

1	$\frac{1}{1}$	100%		one	1.00	$\frac{10}{10}$	$1 \div 1$
1.5	$\frac{3}{2}$	150%		one and a half	1.50	$\frac{15}{10}$	$3 \div 2$
2	$\frac{2}{1}$	200%		two	2.0	$\frac{10}{5}$	$2 \div 1$
2.5	$\frac{5}{2}$	250%		two and a half	2.50	$\frac{25}{10}$	$5 \div 2$
							

D D D D D D D D

E E E E E E E E

F F F F F F F F

G G G G G G G G

G F E D C B A