Names (group) _____ Date _____

Three Ways: Practice and Check

PART 1 Group game: Three ways

1. Cut out the 24 cards and put them face down.
2. Players take turns to turn over three cards. If they show the same number as a division, a fraction and a decimal, the player keeps the triple and explains it.
3. If they are not a triple, the cards go back. The player with the most triples wins.

$7 \div 4$	$\frac{3}{5}$	4.5	$\frac{13}{5} = 2\frac{3}{5}$
0.75	$6 \div 5$	$\frac{7}{4} = 1\frac{3}{4}$	0.6
$1 \div 8$	$13 \div 5$	$\frac{3}{4}$	1.375
1.75	$9 \div 2$	$\frac{1}{8}$	2.6
$11 \div 8$	$\frac{6}{5} = 1\frac{1}{5}$	$3 \div 5$	$\frac{9}{2} = 4\frac{1}{2}$
0.125	$3 \div 4$	$\frac{11}{8} = 1\frac{3}{8}$	1.2

Name _____ Date _____

PART 2 Check

1 ON YOUR OWN Write as a fraction and as a decimal.

$5 \div 8 = \frac{\square}{\square} = \square$

$7 \div 2 = \frac{\square}{\square} = \square$

$11 \div 4 = \frac{\square}{\square} = \square$

$4 \div 5 = \frac{\square}{\square} = \square$

2 ON YOUR OWN Five friends share 4 equal chocolate bars. How much chocolate does each friend get? Draw a model and write it.

$\square \div \square = \frac{\square}{\square} = \square$

3 ON YOUR OWN Draw a model that shows that $15 \div 5$ is the same as $\frac{1}{5}$ of 15.

How am I doing?

- ☐ I can explain why a fraction is a division and convert to decimals.
- ☐ I can, but sometimes I need a drawing.
- ☐ I need more practice.