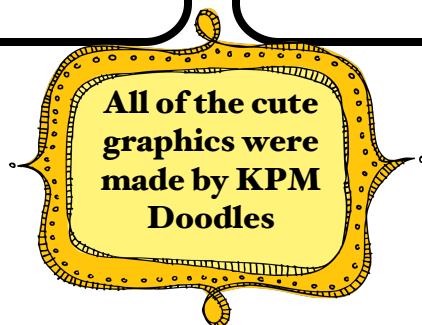
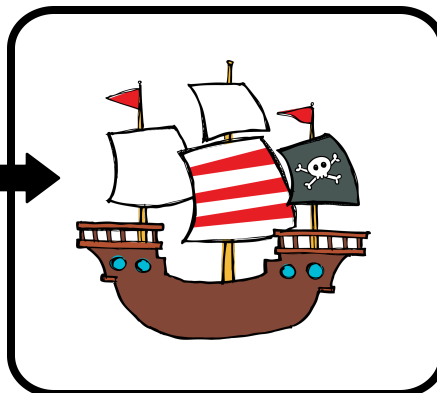
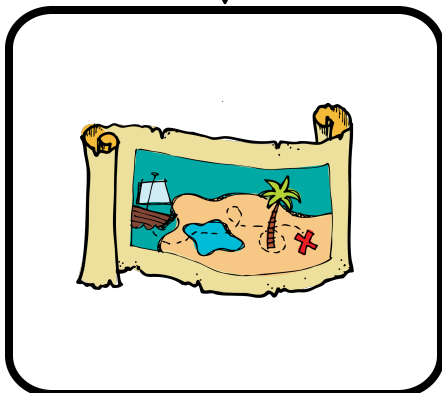
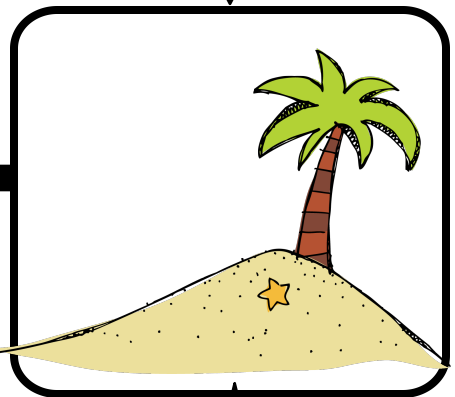
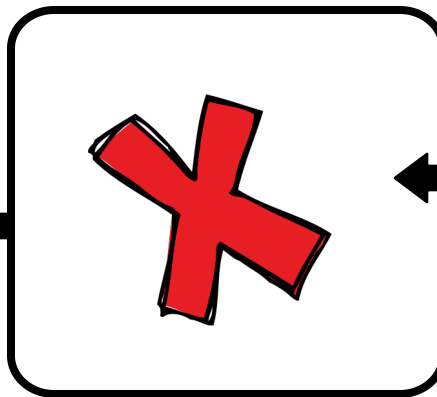
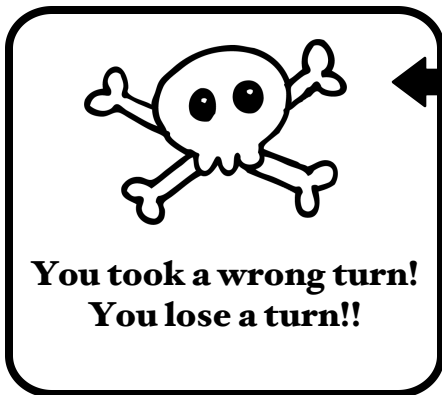
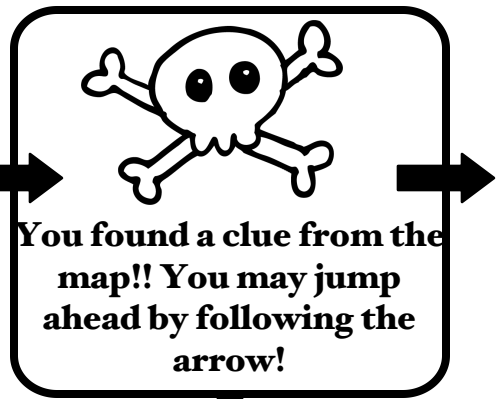
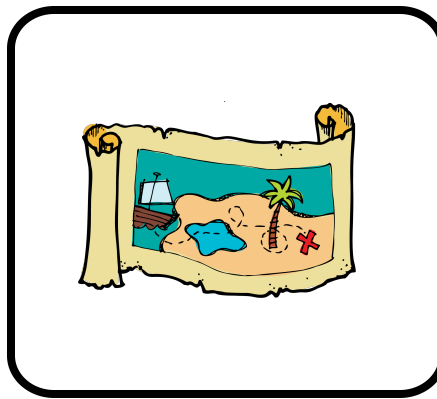


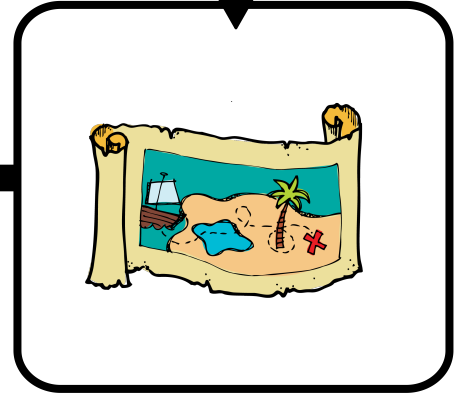
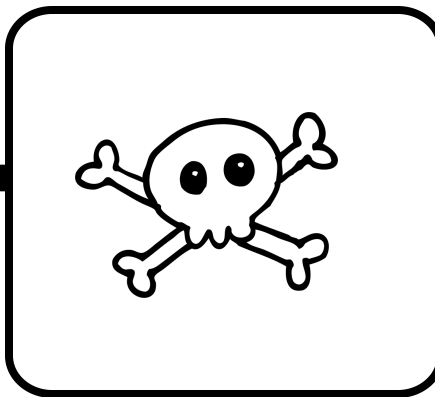
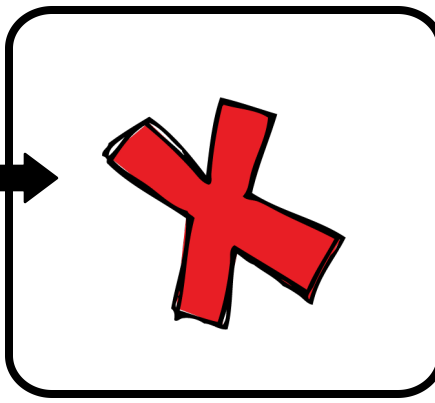
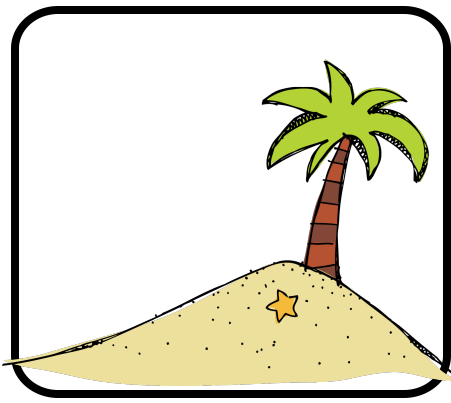
Dividing Decimals Board Game



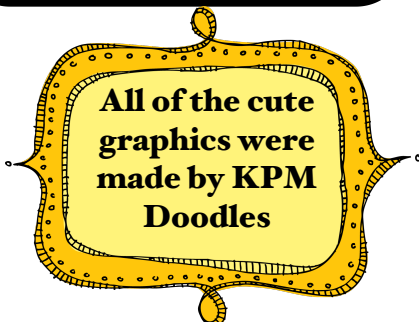
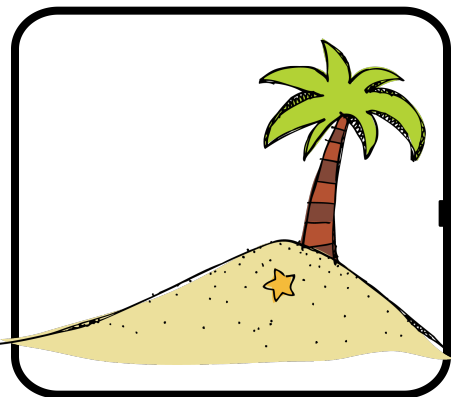
1. The first student rolls the dice to determine the number of spaces they may move.
2. That same person flips over a card.
3. All students work the problem, but only the student whose turn it is counts.
4. After everyone completes the problem, one student uses a calculator to check the answers.
5. If the student who rolled and flipped the card got the answer correct, then that student may move their game
6. The student who makes it to the end first, wins the game.

All of the cute
graphics were
made by KPM
Doodles

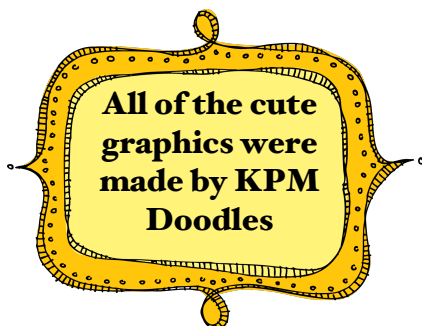




***Ahoy Decimals!!
You're Getting
Divided!***



Game Pieces for Ahoy Decimals! You're Getting Divided!!



$$2.4 \div 6$$

$$3.6 \div 0.9$$

$$0.81 \div 9$$

$$71.4 \div 0.2$$

$$78.3 \div 0.3$$

$$0.49 \div 0.7$$

$$3.64 \div 4$$

$$7.95 \div 0.05$$

$$7.28 \div 0.8$$

$$49.6 \div 0.02$$

$$0.005 \div 0.5$$

$$100.5 \div 5$$

$$7.44 \div 0.4$$

$$63 \div 0.9$$

$$7.45 \div 0.5$$

$$0.09 \div 0.03$$

$$2.22 \div 0.2$$

$$1.86 \div 0.03$$

$$0.024 \div 0.3$$

$$0.32 \div 0.04$$

$$0.696 \div 4$$

$$78 \div 0.003$$

$$12.9 \div 0.3$$

$$14.4 \div 0.12$$

$0.219 \div 3$

$5.68 \div 0.04$

$0.008 \div 0.8$

$9.99 \div 0.09$

$0.555 \div 0.5$

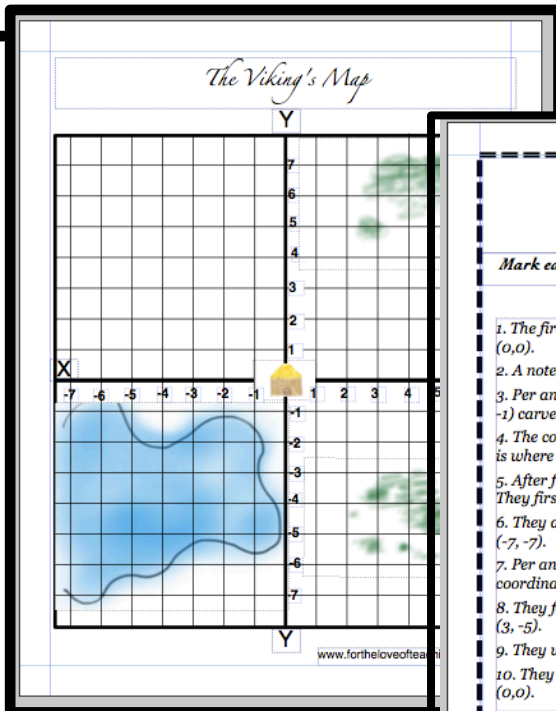
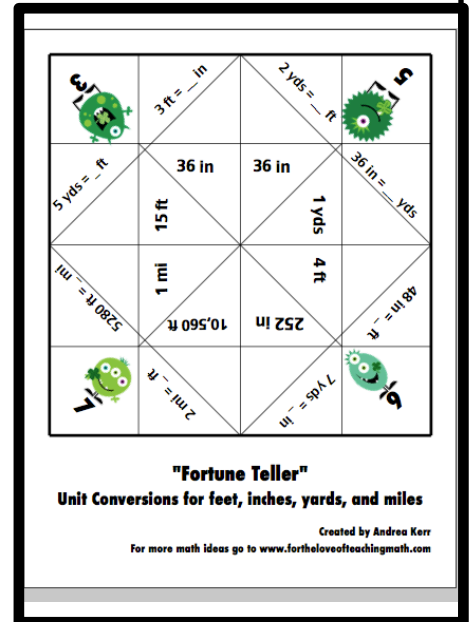
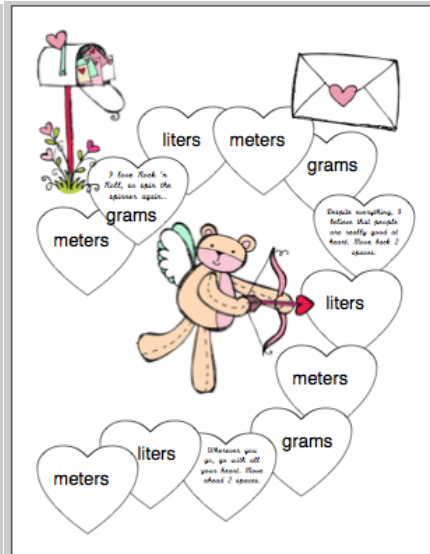
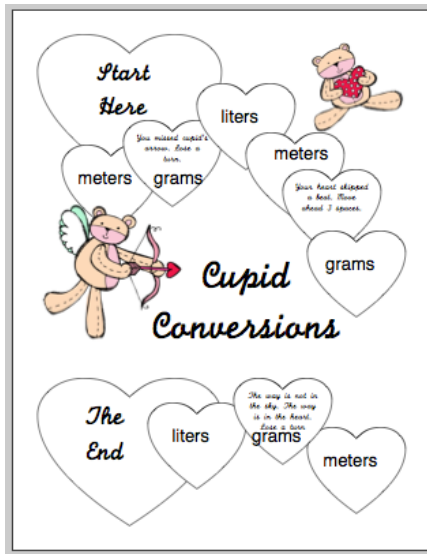
$90 \div 0.009$

$7.7 \div 1.1$

$15.6 \div 1.2$

For the Love of Teaching Math

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The Viking's Map

Mark each spot that Per and Radius stop with an 'X' on the map.

- The first place that Per and Radius stopped at was the cottage at (0,0).
- A note in a barrel told them to go to (3,0).
- Per and Radius found a stone marker with the coordinates (-1) carved in it.
- The coordinates (-3,-3) were carved into the wall of a cave, is where they found the treasure maps.
- After finding the maps, Per and Radius decided to go exploring. They first went to (5,-6) and found a friendly peasant.
- They decided to take a refreshing dip in the lake at the point (-7,-7).
- Per and Radius decided to go hunting in the woods at coordinates (4, 6).
- They found wild boars running through the trees at the point (3,-5).
- They were chased by a band of gypsies at the point (0, 6).
- They made it back to the cottage safe and sound at the point (0,0).

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"Fortune Teller"
Solving Equations with Subtraction

Yellow 3	$x - 5 = 12$	$x - 7 = 10$	Green 5
$x - 2 = 17$	$x = 17$	$x = 17$	$x - 6 = 14$
19 = x	$x = 20$	$x = 18$	$x - 4 = 14$
$x - 8 = 20$	$x = 24$	$x = 13$	Red 6
blue 7	$x - 9 = 15$	$x - 4 = 9$	

Created by Andrea Kerr
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