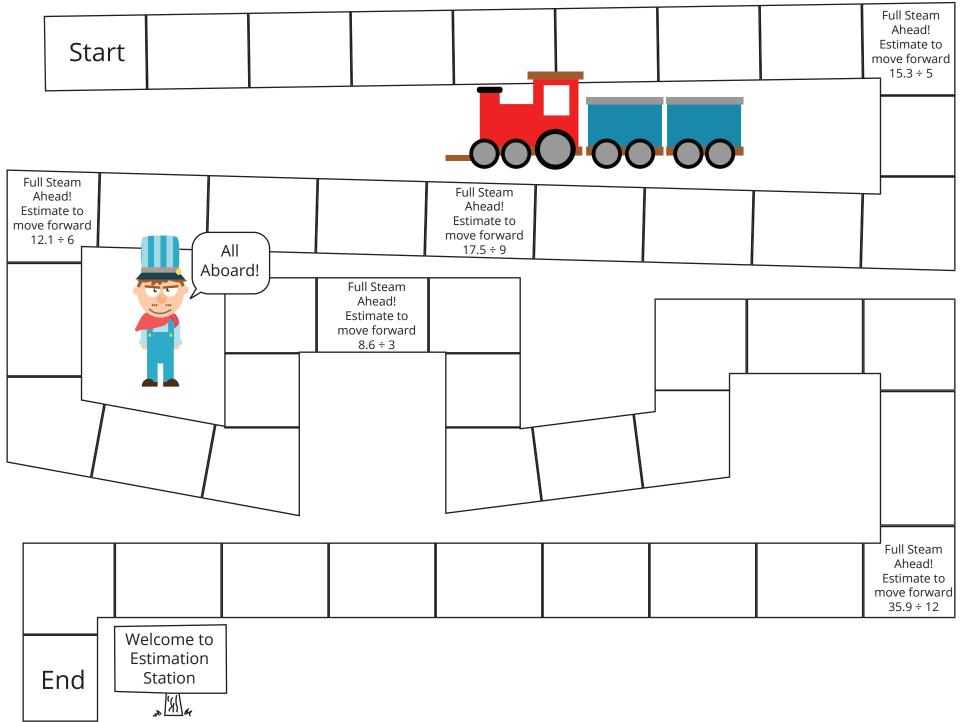
## **Estimation Station**



### **Estimation Station**

\_ \_ \_ \_ \_ \_ \_ \_ \_

\*For best results, copy on cardstock.

∲ 12.4 ÷ 3	7.6 ÷ 2	18.4 ÷ 6
11.7 ÷ 6	34.9 ÷ 7	47.6 ÷ 12
+	60.3 ÷ 12	59.8 ÷ 10
27.5 ÷ 7	53.7 ÷ 9	24.1 ÷ 8
9.8÷2	41.5 ÷ 6	36.3 ÷ 9
19.5 ÷ 4	24.8 ÷ 5	21.2 ÷ 3

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## Game Tracking Sheet

Player 1:		Player 2:	Player 2:	
Turn	Division Problem	Rounded To	Spaces Moved	
Example	89.6 ÷10	90 ÷10	9	
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				

# **Estimation Station**

In this game, you will practice rounding decimals to whole numbers to estimate a quotient.

- This is a two player game. The youngest player goes first.
- You will need two game pieces to play. You can use coins or beads as game pieces.

#### Rules

- 1. Place your game pieces on START.
- 2. Draw a card and round the decimal to estimate a whole number quotient.
- 3. Move forward the number of spaces equal to your estimated quotient.
- 4. Record your turn on the game tracking sheet.
- 5. If you land on a bonus space, follow the directions to move forward additional spaces.
- 6. The first player to arrive at Estimation Station, wins!

### Challenge

- 1. If you suspect that your opposing player has solved a problem incorrectly, you may challenge them.
- 2. To challenge a play, you must show work proving that the answer was incorrect.
- 3. If the player who was challenged is proved wrong, he or she misses the turn.
- 4. If you, the challenger, are incorrect, you miss your next turn.
- 5. For a missed turn, record 'missed turn' on the Game Tracking Sheet.