

Paddy Eger

Heading Home

Individual
Difficulty Level: Varies
Math Operations: A, S
Time: 5-8 minutes

OBJECTIVES: To reach any corner house before you run out of cards.

MATERIALS:

Heading Home game board
1 marker
20 math facts cards with solutions on the back
Heading Home card pack (27 cards)

BEST USE: Practicing basic facts.

RULES:

1. Shuffle the math facts cards. Place the answer side **face down**.
2. Shuffle the Heading Home cards and place them **face down**.
3. Place your marker in the center square.
4. Read one math fact card. Answer, then check the back to see if you are correct.
5. If you are correct, turnover a Heading Home card and **move one space** in the direction it tells you to move.
6. If your answer is **incorrect**, do not move. Take another math fact card and try again.
7. You're clever if you reach any house before you run out of math cards!

OPTIONS:

Use for \times and \div






Use for True-False math questions.

Play with extra math fact cards and attempt to cover 2 or more houses. (You will need 1 marker for each house you try to reach.)

Decide which house you want to reach **before** you begin playing. You win IF you reach the selected house.

Play along side another player using separate boards. Race to be the first to reach any house.

Heading Home

Objective: Land on a house before you run out of math fact cards. Good Luck!

Heading Home Card Pack

Run on heavy paper. (Suggestion: place design or contact paper on back so students can't read through the paper before they turn up the direction information)

Cut apart. Store in a snack baggie. Place with game board and marker in a gallon-size baggie.

Move RIGHT	Move RIGHT	Move RIGHT
Move RIGHT	Move RIGHT	Move RIGHT
Move LEFT	Move LEFT	Move LEFT
Move LEFT	Move LEFT	Move LEFT
Move UP	Move UP	Move UP
Move UP	Move UP	Move UP
Move DOWN	Move DOWN	Move DOWN
Move DOWN	Move DOWN	Move DOWN
Stay where you are!	Move any direction	Move diagonally