

Name:

THANKSGIVING MATH MYSTERY

CRACK THE CODE: The Case of the Spilled Pumpkin Spice Latte

CLUE #2:

You looked around and saw a trail of pumpkin spice latte droplets. The spiller must have gotten some pumpkin spice latte on his or herself. You decided to follow the trail and see where the spiller went.

Solve the problems and crack the code to find where the spiller went.



Directions: Determine if the equation is Right (R) or Wrong (W).

*If there are more Right answers, then the spiller is Upstairs.

*If there are more Wrong answers, then the spiller is Downstairs.

$$211 \times 3 = 633$$

R

W

$$600 \times 2 = 1500$$

R

W

$$64 \times 5 = 320$$

R

W

$$87 \times 9 = 725$$

R

W

$$170 \times 5 = 850$$

R

W

Where was the spiller?