



Vampire Maze

Whoa! This vampire maze is creepy! Let's get out of here quickly! Find the correct path by figuring out if the quotients are correct.

START

The maze contains the following division problems and their quotients:

- Top Left: $7 \overline{)147}$ with quotient 21
- Top Middle: $7 \overline{)49}$ with quotient 7
- Top Right: $8 \overline{)91}$ with quotient 8
- Middle Left: $9 \overline{)99}$ with quotient 11
- Middle Middle: $6 \overline{)60}$ with quotient 10
- Middle Right: $6 \overline{)35}$ with quotient 5
- Bottom Left: $8 \overline{)248}$ with quotient 31
- Bottom Middle: $5 \overline{)400}$ with quotient 80
- Bottom Right: $5 \overline{)456}$ with quotient 81
- Far Bottom Left: $4 \overline{)424}$ with quotient 106
- Far Bottom Middle: $3 \overline{)216}$ with quotient 72
- Far Bottom Right: $4 \overline{)124}$ with quotient 32
- Bottom Right Corner: $3 \overline{)27}$ with quotient 7
- Bottom Center: $2 \overline{)222}$ with quotient 111
- Bottom Right: $2 \overline{)2142}$ with quotient 1071

FINISH



Amazing—you did it! Now, go back and correct all the incorrect problems. Cross out the incorrect quotients and write in the correct ones.