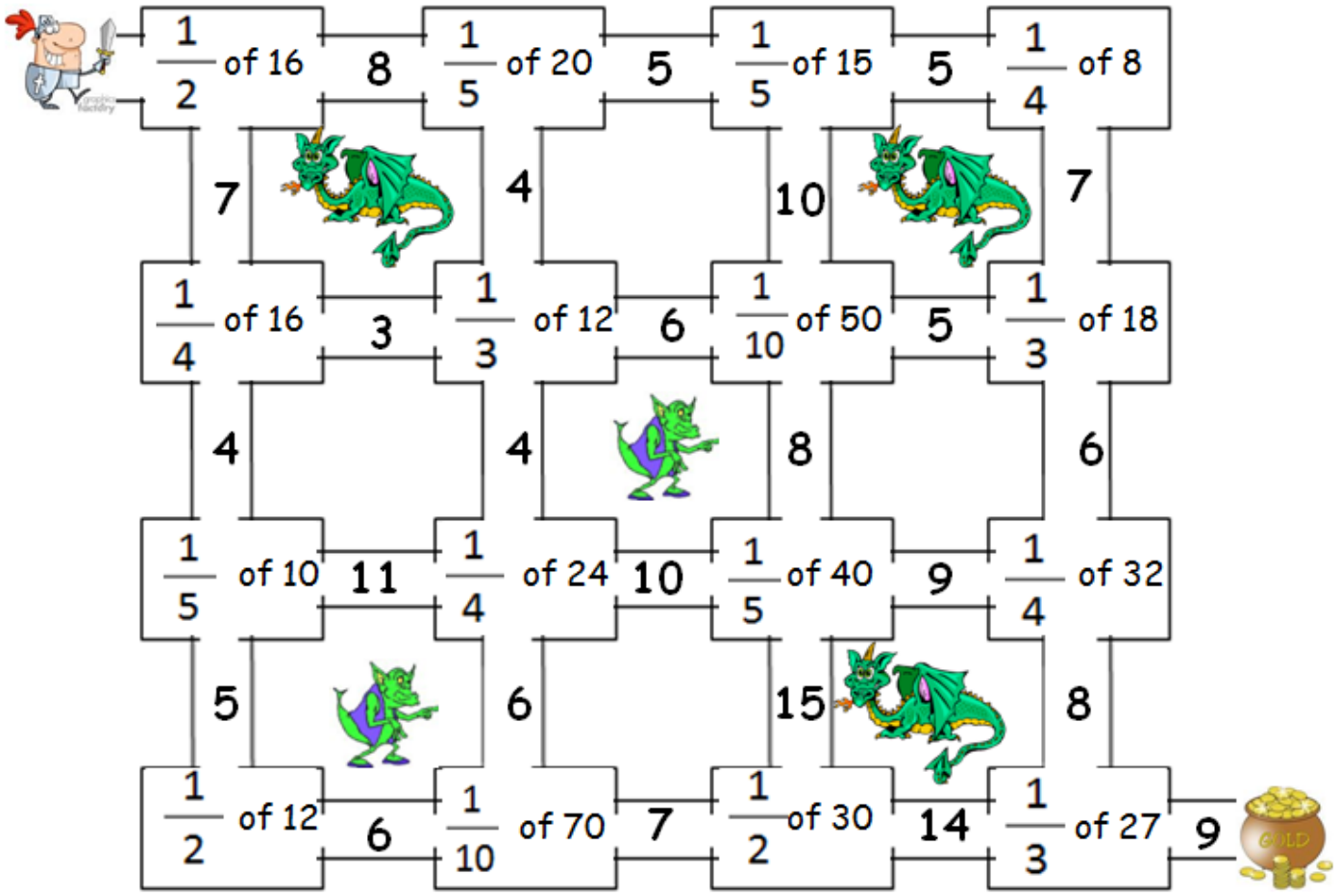
Fractions of amounts maze! (s)

Help the knight combat the dragons and trolls and get to the gold! Work out what the fraction of each amount is and follow the correct path through the maze.



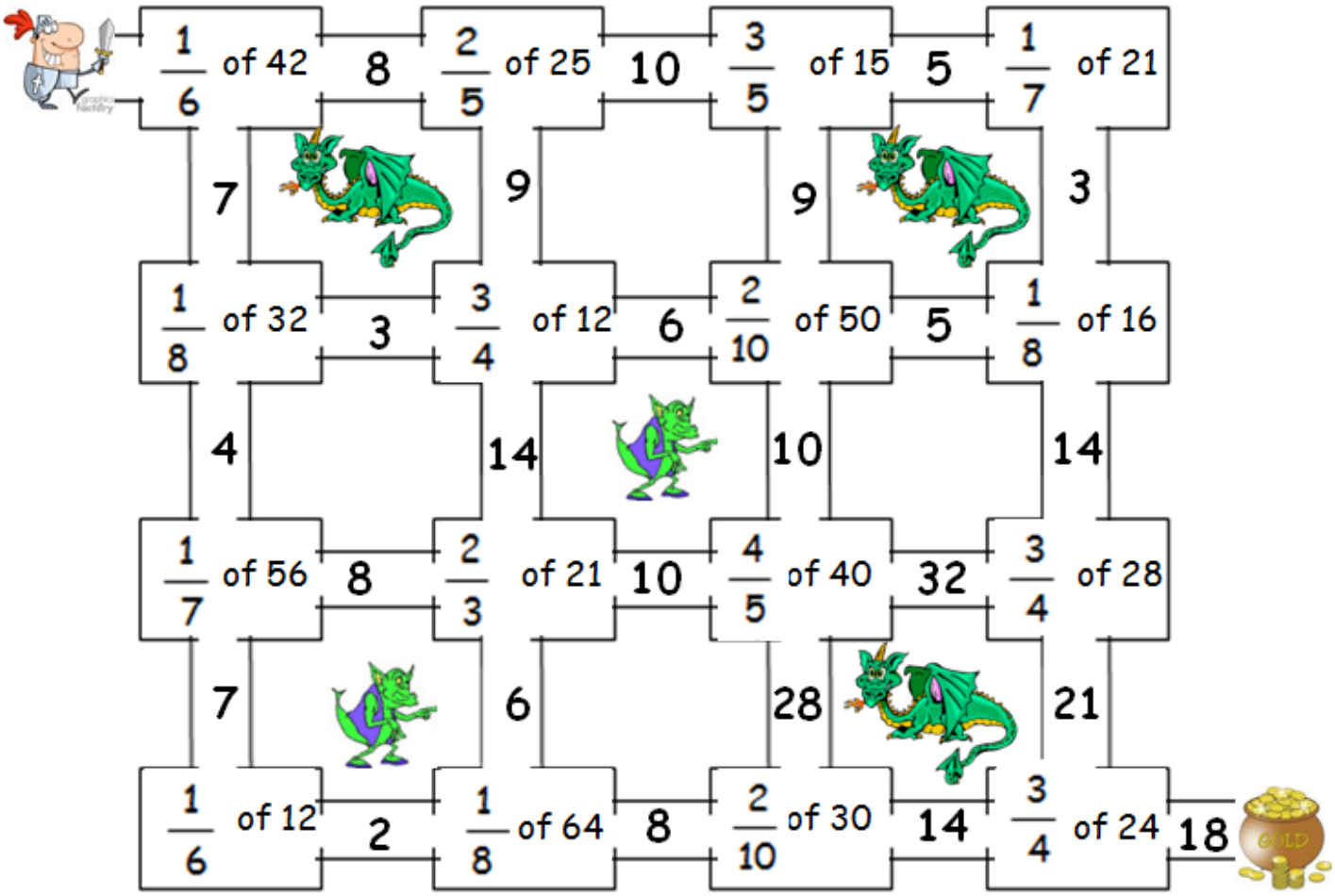
Show your working out.

Eg. $\frac{1}{2}$ of 16 $16 \div 2 =$ _____ so go to that answer and on to the next question.

1.
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.

Fractions of amounts maze! (e)

Help the knight combat the dragons and trolls and get to the gold! Work out what the fraction of each amount is and follow the correct path through the maze.



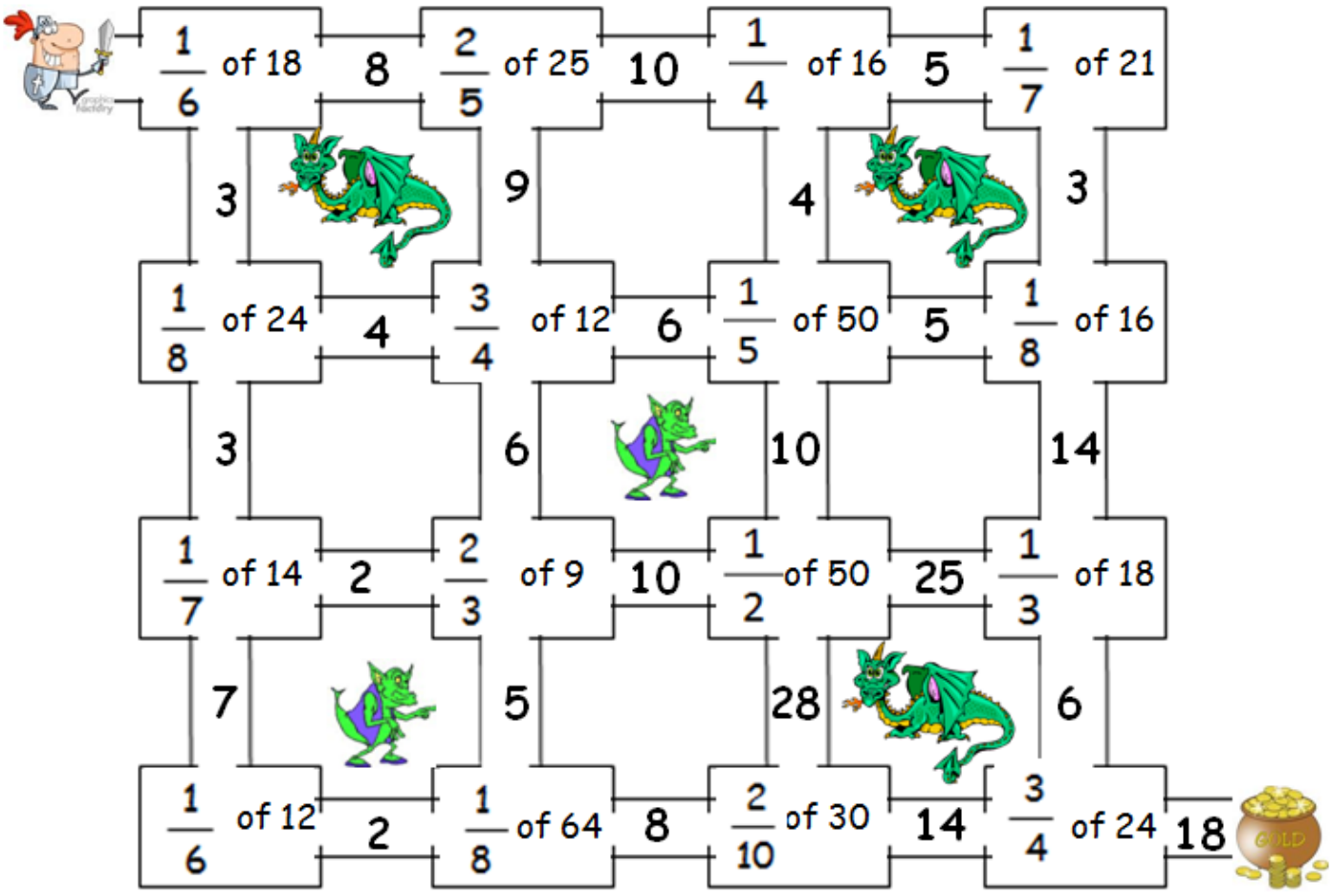
Show your working out.

Eg. $\frac{3}{4}$ of 16, $16 \div 4 = 4$, $4 \times 3 = 12$ so go to that answer (12) and on to the next question.

1.
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.

Fractions of amounts maze! (c)

Help the knight combat the dragons and trolls and get to the gold! Work out what the fraction of each amount is a nd follow the correct path through the maze.



Show your working out.

Eg. $\frac{3}{4}$ of 16, $16 \div 4 = 4$, $4 \times 3 = 12$ so go to that answer (12) and on to the next question.

1.
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.