

Spooky Maths Division Word Problems

1.



Tara has a total of 64 sweets to give away for trick-or-treat.

She bought 4 boxes of sweets.

How many sweets were in each box?

2.



Tom needs 18 apples for playing apples on a string.

He only gets 6 apples in each bag.

How many bags of apples does Tom need to buy?

3.



Mike, Sam and Aaliyah are get 24 sweets between them from trick-or-treating.

They decide to share their sweets out evenly.

How many will they get each?

4.



Libby needed face paint for 15 people at her Halloween party.

But she only bought 3 boxes of face paint.

How many people had to share each box?

5.



Connor gives away 50 chocolates to trick-or-treaters on Halloween.

25 people knocked on his door and were all given the same number of chocolates.

How many did each person get?

6.



Tilly and her sister want to collect 60 sweets this Halloween.

But each of their baskets only hold 12 sweets.

How many baskets will they need to take between them?

7.



Luke buys 30 different masks for his Halloween play.

There's 6 characters in his play, each gets to wear the same number of masks.

How many masks does each character wear?

8.



Eimear buys 40 fairy lights to put inside her pumpkins.

She wants an even number of lights in each and has 8 pumpkins in total.

How many lights will be in each pumpkin?