

# How Much Candy?

The piggy Pigs ate a lot of candy on the way home. Figure out how much they ate. That's a lot of candy!

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## GHOULY DROPS

One pack has \_\_\_\_\_ gumdrops.

Cost of pack: \_\_\_\_\_

How many packs did they eat? \_\_\_\_\_

How many gumdrops did they eat in all? \_\_\_\_\_

ONE PACK:



5 rows of 4 gumdrops  
 $5 \times 4$

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## JELLY SPIDERS

One bag has \_\_\_\_\_ spiders.

Cost of bag: \_\_\_\_\_

How many bags did they eat? \_\_\_\_\_

How many spiders did they eat in all? \_\_\_\_\_

ONE BAG:



3 rows of 8 spiders  
 $3 \times 8$

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## POUND O PUMPKINS

One bucket has \_\_\_\_\_ pumpkins.

Cost of bucket: \_\_\_\_\_

How many buckets did they eat? \_\_\_\_\_

How many pumpkins did they eat in all? \_\_\_\_\_

ONE BUCKET:



4 rows of 4 pumpkins  
 $4 \times 4$

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## RED HOT JUMBOS

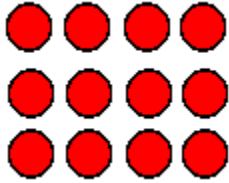
One box has \_\_\_\_\_ jumbos.

Cost of one box: \_\_\_\_\_

How many boxes did they eat? \_\_\_\_\_

How many jumbos did they eat in all? \_\_\_\_\_

ONE BOX:



3 rows of 4 jumbos  
 $3 \times 4$

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## WITCHES' BROOMS

One box has \_\_\_\_\_ brooms.

Cost of one box: \_\_\_\_\_

How many boxes did they eat? \_\_\_\_\_

How many brooms did they eat in all? \_\_\_\_\_

ONE BOX:



4 rows of 9 brooms  
 $4 \times 9$

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## WIGGLY WORMS

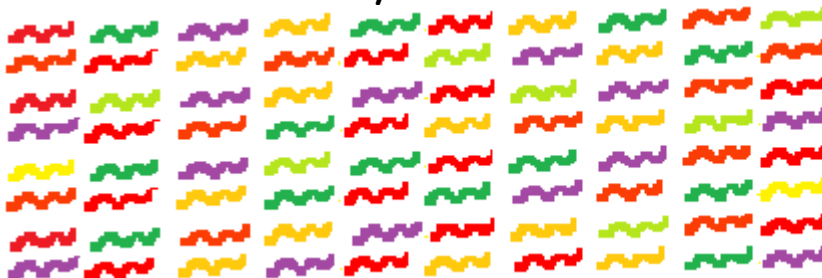
One jar has \_\_\_\_\_ wiggly worms.

Cost of one jar: \_\_\_\_\_

How many jars did they eat? \_\_\_\_\_

How many wiggly worms did they eat in all? \_\_\_\_\_

ONE JAR has this many worms::



8 rows of 10 worms  
 $8 \times 10$

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