

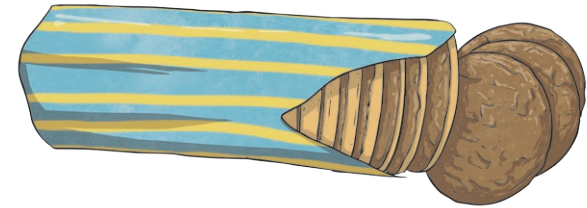
Division Word Problems

1. A box has 325 sweets in it. If one bag holds 65 sweets, how many bags can be filled from the box of sweets? Use the subtraction method.



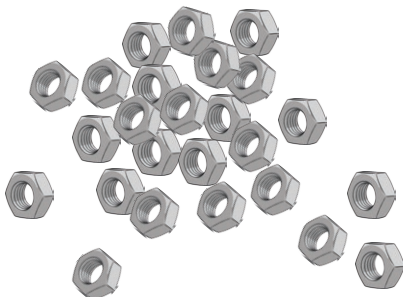
Division Word Problems

2. How many packets, each holding 84 biscuits, can be made from a box of 420 biscuits? Use the subtraction method.



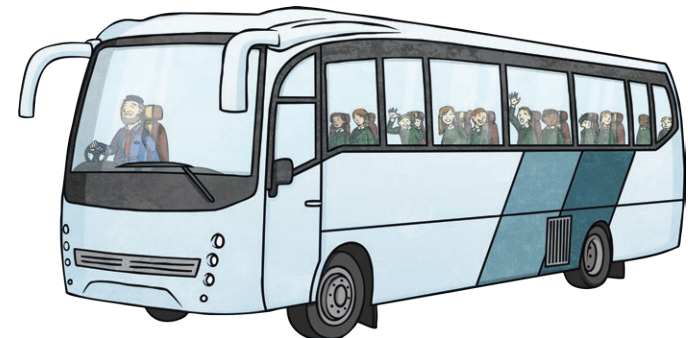
Division Word Problems

3. How many bags, each containing 48 nuts, can be made from a box of 320? How many will be left? Use the subtraction method.



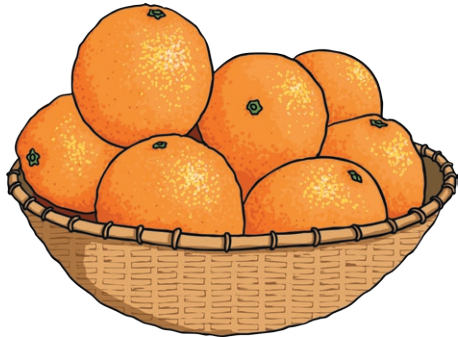
Division Word Problems

4. It takes 56 people to fill a bus. How many buses can be filled from 400 people and how many people will be left out?



Division Word Problems

5. A bag can hold 78 oranges. How many bags of oranges can be filled from a box of 630 oranges and how many will be left over?



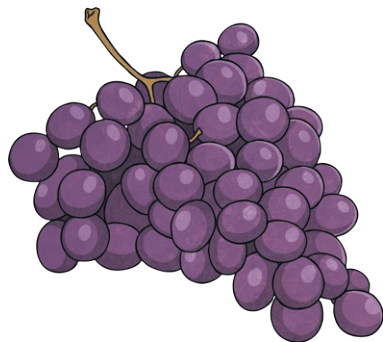
Division Word Problems

6. A builder uses 56 bricks to build a small wall. How many walls could he build from 230 bricks and how many will he have left over?



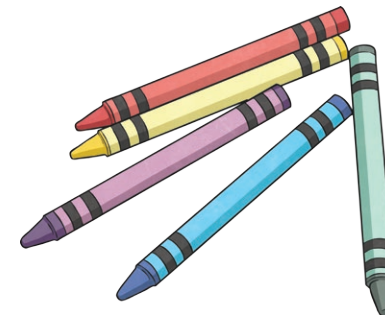
Division Word Problems

7. A box of grapes can hold 36 grapes. How many boxes could be filled from a container of 260 grapes and how many will be left over?



Division Word Problems

8. A box can hold 27 crayons. How many boxes can be filled from a container of 255 crayons and how many will be left over?



Division Word Problems Answers

1. A box has 325 sweets in it. If one bag holds 65 sweets, how many bags can be filled from the box of sweets? Use the subtraction method.

$$\begin{array}{r} 325 \\ -65 \text{ (1)} \\ \hline 260 \\ -65 \text{ (2)} \\ \hline 195 \\ -65 \text{ (3)} \\ \hline 130 \\ -65 \text{ (4)} \\ \hline 65 \\ -65 \text{ (5)} \\ \hline 0 \end{array}$$

5 bags can be filled.

2. How many packets, each holding 84 biscuits, can be made from a box of 420 biscuits? Use the subtraction method.

$$\begin{array}{r} 420 \\ -84 \text{ (1)} \\ \hline 336 \\ -84 \text{ (2)} \\ \hline 252 \\ -84 \text{ (3)} \\ \hline 168 \\ -84 \text{ (4)} \\ \hline 84 \\ -84 \text{ (5)} \\ \hline 0 \end{array}$$

5 packets can be filled.

3. How many bags, each containing 48 nuts, can be made from a box of 320? How many will be left? Use the subtraction method.

$$\begin{array}{r} 320 \\ -48 \text{ (1)} \\ \hline 272 \\ -48 \text{ (2)} \\ \hline 224 \\ -48 \text{ (3)} \\ \hline 176 \\ -48 \text{ (4)} \\ \hline 128 \\ -48 \text{ (5)} \\ \hline 80 \\ -48 \text{ (6)} \\ \hline 32 \end{array}$$

6 bags can be filled and 32 nuts will be left.

Division Word Problems Answers

4. It takes 56 people to fill a bus. How many buses can be filled from 400 people and how many people will be left out?

$$\begin{array}{r} 400 \\ -56 \text{ (1)} \\ \hline 344 \\ -56 \text{ (2)} \\ \hline 288 \\ -56 \text{ (3)} \\ \hline 232 \\ -56 \text{ (4)} \\ \hline 176 \\ -56 \text{ (5)} \\ \hline 120 \\ -56 \text{ (6)} \\ \hline 64 \\ -56 \text{ (7)} \\ \hline 8 \end{array}$$

5. A bag can hold 78 oranges. How many bags of oranges can be filled from a box of 630 oranges and how many will be left over?

$$\begin{array}{r} 630 \\ -78 \text{ (1)} \\ \hline 552 \\ -78 \text{ (2)} \\ \hline 474 \\ -78 \text{ (3)} \\ \hline 396 \\ -78 \text{ (4)} \\ \hline 318 \\ -78 \text{ (5)} \\ \hline 240 \\ -78 \text{ (6)} \\ \hline 162 \\ -78 \text{ (7)} \\ \hline 84 \\ -78 \text{ (8)} \\ \hline 6 \end{array}$$

8 bags can be filled with 6 oranges left over.

6. A builder uses 56 bricks to build a small wall. How many walls could he build from 230 bricks and how many will he have left over?

$$\begin{array}{r} 230 \\ -56 \text{ (1)} \\ \hline 174 \\ -56 \text{ (2)} \\ \hline 118 \\ -56 \text{ (3)} \\ \hline 62 \\ -56 \text{ (4)} \\ \hline 6 \end{array}$$

4 walls could be built with 6 bricks left over.

Division Word Problems Answers

7. A box of grapes can hold 36 grapes. How many boxes could be filled from a container of 260 grapes and how many will be left over?

260

-36 (1)

224

-36 (2)

188

-36 (3)

152

-36 (4)

116

-36 (5)

80

-36 (6)

44

-36 (7)

8

7 boxes can be filled with 8 grapes left over.

8. A box can hold 27 crayons. How many boxes can be filled from a container of 255 crayons and how many will be left over?

255

-27 (1)

228

-27 (2)

201

-27 (3)

174

-27 (4)

147

-27 (5)

120

-27 (6)

93

-27 (7)

66

-27 (8)

39

-27 (9)

12

9 boxes can be filled with 12 crayons left over.