



Name: _____

Jessica wants to split a collection of peanuts into groups of 61. Jessica has 3965 peanuts. How many groups will be created?

Answer:

$3965 \text{ peanuts} / 61 \text{ peanuts} = 65$
groups

Earl has 352 candies stored in boxes. If there are 44 boxes, how many candies must go in each box?

Answer:

$352 \text{ candies} / 44 \text{ boxes} = 8 \text{ candies}$

Each child has 48 peanuts. If there are 8 children, how many peanuts are there in total?

Answer:

$48 \text{ peanuts} * 8 \text{ children} = 384$
peanuts

There are 61 students in the class and 122 Skittles. If the Skittles are divided equally among the students, how many does each student get?

Answer:

$122 \text{ Skittles} / 61 \text{ students} = 2$
Skittles

Carol has 9 boxes of bottle caps. Each box holds 10 bottle caps. How many bottle caps does Carol have?

Answer:

$9 \text{ boxes} * 10 \text{ bottle caps} = 90$
bottle caps