#1

A father is dividing up his land to his 3 sons. They will fight if they don't all get the same amount. How much land should each son get if there is 843 acres?

[ ] acres

Show your work

#2

Choose the best answer

A father is dividing up his land to his 2 sons. They will fight if they don't all get the same amount. How much land should each son get if there is 190 acres?

○ 76   ○ 87

○ 95   ○ 101

Show your work

#3

Choose the best answer

You are hosting a party for 3 friends and have baked a cake for them. You can slice the cake into 402 pieces. How many whole slices can you give each friend?

○ 147   ○ 154

○ 173   ○ 134

Show your work

#4

The zoo has recently received 837 penguins. They know penguins like to stay in groups of 3. How many cages does the zoo need to keep all the penguins happy?

[ ] cages

Show your work

#5

There are 3 firetrucks, and 189 firemen. There is a fire! All available firemen must get into a truck to go fight it, but you want the same number of firemen in each truck. How many firemen will there be in each truck?

[ ] firemen

Show your work

#6

Choose the best answer

Angela likes to divide their 294 dolls into groups of 3 for tea parties. How many dolls will there be in each group?

○ 98   ○ 105

○ 128   ○ 93

Show your work

Play online at http://www.mathgames.com/skill/3.59

#7

Choose the best answer

This Halloween Kaitlyn collected 436 candies. Sadly Kaitlyn has to split all the candy between her 2 siblings. How many candies does each child get?

○ 153   ○ 185

○ 218   ○ 280

Show your work

#8

Choose the best answer

A father is dividing up his land to his 2 sons. They will fight if they don't all get the same amount. How much land should each son get if there is 112 acres?

○ 40   ○ 56

○ 52   ○ 58

Show your work

#9

A father is dividing up his land to his 3 sons. They will fight if they don't all get the same amount. How much land should each son get if there is 879 acres?

[＿＿＿] acres

Show your work

#10

Brianna cut 843 slices of watermelon and divided them evenly among 3 platters. How many watermelon slices are on each platter?

◻️ slices

Show your work

#11

A teacher is splitting students up into groups. If there are 234 students and the teacher wants 3 students per group, how many groups will there be?

◻️ groups

Show your work

#12

Choose the best answer

A teacher is splitting students up into groups. If there are 183 students and the teacher wants 3 students per group, how many groups will there be?

○ 64   ○ 51

○ 61   ○ 68

Show your work

Math Games

Question	Answer
#1	281
#2	95
#3	134
#4	279
#5	63
#6	98
#7	218
#8	56
#9	293
#10	281
#11	78
#12	61