

Name: Class:

Division Facts Up to 12 Word Problems

a.

Reagan harvested 126 iris and divided them into 9 equal bouquets.

How many flowers are in each bouquet?

b.

If Reagan works 56 hours per week, how many hours does she work per day?

c.

A group of 76 people are going on a field trip. If each min bus can hold 2 people, how many buses do they have to hire in order to take everyone on the field trip?

d.

My brother and I played video games at home. I scored 153 points and my brother scored the ninth of my points.

How many points did my brother score?

e.

Hailey, Gustav and Kennedy shared a jar of candy that had 39 candies.

How many candies did each person get?

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Division Facts Up to 12 Word Problems

a. Number of iris she harvested = 126

Number of bouquets she divided the iris into = 9.

Therefore, number of flowers in each bouquet =

number of iris she harvested ÷ number of bouquets she divided the iris into.

$$\begin{array}{r}
 14.0 \\
 9 \overline{) 126} \\
 \underline{- 9} \\
 36 \\
 \underline{- 36} \\
 00
 \end{array}$$

So, 14 flowers were in each bouquet.

b. She works 8 hours per day.

c. They have to hire 38 min buses in order to take every one on the field trip

d. My brother scored 17 points.

e. Each person got 13 candies.