

Tia has ____ pieces of gum. Tia will split them evenly among herself and her ____ friends. How much gum did each person get?

Add Subtract Multiply Divide
Explain

____ apples to share with ____ horses. No apples left over. How many apples does each horse get?

Add Subtract Multiply Divide
Explain

\$ _____ to be given equally to ____ children. No money left over. How much does each child get?

Add Subtract Multiply Divide
Explain

Boxes hold exactly ____ candies. We have ____ candies. How many full boxes can we fill?

Add Subtract Multiply Divide
Explain

Use quantity and unit (inches, feet, meters, etc.)

_____ of ribbon. How many _____ long pieces can be cut from this ribbon?

Add Subtract Multiply Divide
Explain

____ cookies to be divided out to ____ children? No cookies can be left over. How many cookies for each child?

Add Subtract Multiply Divide
Explain

____ hours to do ____ jobs. Allow the same amount of time for each job. How much time for each job?

Add Subtract Multiply Divide
Explain

____ cups of flour. Each cake recipe needs ____ cups of flour. How many whole cakes can we make with this flour?

Add Subtract Multiply Divide
Explain