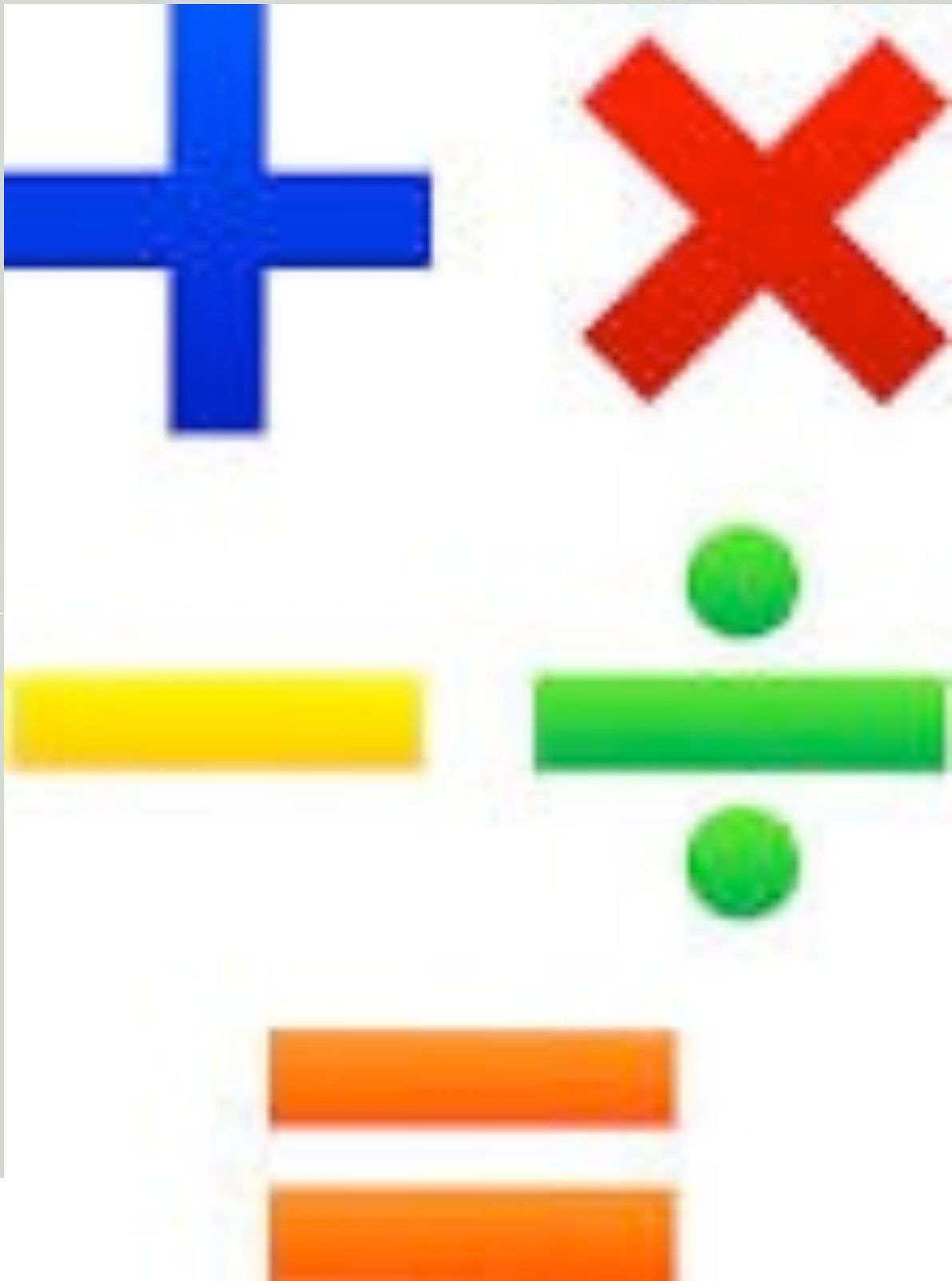


# YVETTE'S AWESOME MATH PROBLEMS



# Division Word Problems

There are 90 apples for a picnic. The apples were put into 3 boxes. How many apples are in each?



There are 15 roles in a play. There are 5 actors volunteering. How many roles does each person play?



At the bakery a group of friends bought 24 ginger bread cookies. There were 6 friends. How many cookies does each friend get?



There are 70 free headbands at a party. Each person gets 5 headbands. How many people will receive a equal amount of headbands?



At a show there were 55 balloons. 11 kids watched the show. Each gets equal amount. How many balloons does each child get?

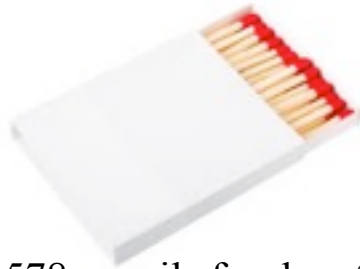


There are 18 candy bars. Each child gets 3 candy bars. How many children could there be?



# Multiplication Problems

There are 5 matches in a pack. There are 70 packs of matches. How many matches are there?



There are 578 pencils for donation. 10 times as many were there the next day. How many pencils are there?



.At 3:15 there were 9 people at the party. 7 times as many people are supposed to come. How many people will there be in all?



. There are 10 kids at a party. Each child gets 25 things to pick as a party favor. How many party favor things are there?



There are 5 packages of eggs. Each package has 55 eggs. How many eggs are there?



There are 3 stacks of paper work.  
There are 6 papers in each stack. How many sheets of paper are there?



# Fraction Word Problems

Annie colored her abstract painting.  $\frac{3}{4}$  of her painting was red. She also used blue. What fraction of the paper is blue?



12 people shared 3 cakes. What fraction of the cakes does each person have?



There are 15 color pencils. Katie uses 5 of them. What fraction does 5 pencils represent?



Cal had a pizza at his party. 32 people were at his party. Each person ate one slice. There are 36 slices. What fraction shows the leftovers?



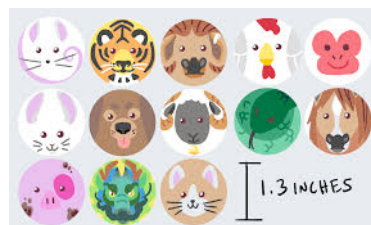
Ben had 40 crayons. He took  $\frac{1}{4}$  of the crayons. His friend took  $\frac{4}{8}$ . There was one more person. What fraction did he take?



Stacy read  $\frac{1}{3}$  of her book. The book had 120 pages. How many pages did she read?



Cathey had  $\frac{1}{2}$  of the zodiac sticker collection. There are 12 zodiac animals. How many more stickers did she need to have the full collection?



# Multi-step Word Problems

There were 15 cupcakes 8 cupcakes were eaten. Later there were 3 times as many cupcakes. How many cupcakes are there?



There are 90 butterflies. 37 flew away. Later there were 5 times as many. How many butterflies are there?



There were 70 pens at the supply store. Later that day 11 more pens were shipped to the store. The pens were put into 9 boxes. How many pens are in each box?





Jane bought crayons. The crayons were 3 times the normal price since it was the holidays. The usual price was 6\$. Jane bought 3 boxes. How much did she pay?



There were 32 kids in class. 8 left. Later in the year there was 3times as many kids in the class. How many children are there now?



## Division Answers

1.30

2.3

3.4

4.14

5.5

6.6

## Multiplication Answers

1.350

2.5780

3.63

4.250

5.275

6.18

## Fraction Answers

1.1/4

2.1/4

3.1/3

4.1/9

5.1/8

6.40

7.6

## Multi Step Answers

1. 21

2. 265

3. 9

4. 54

5. 72