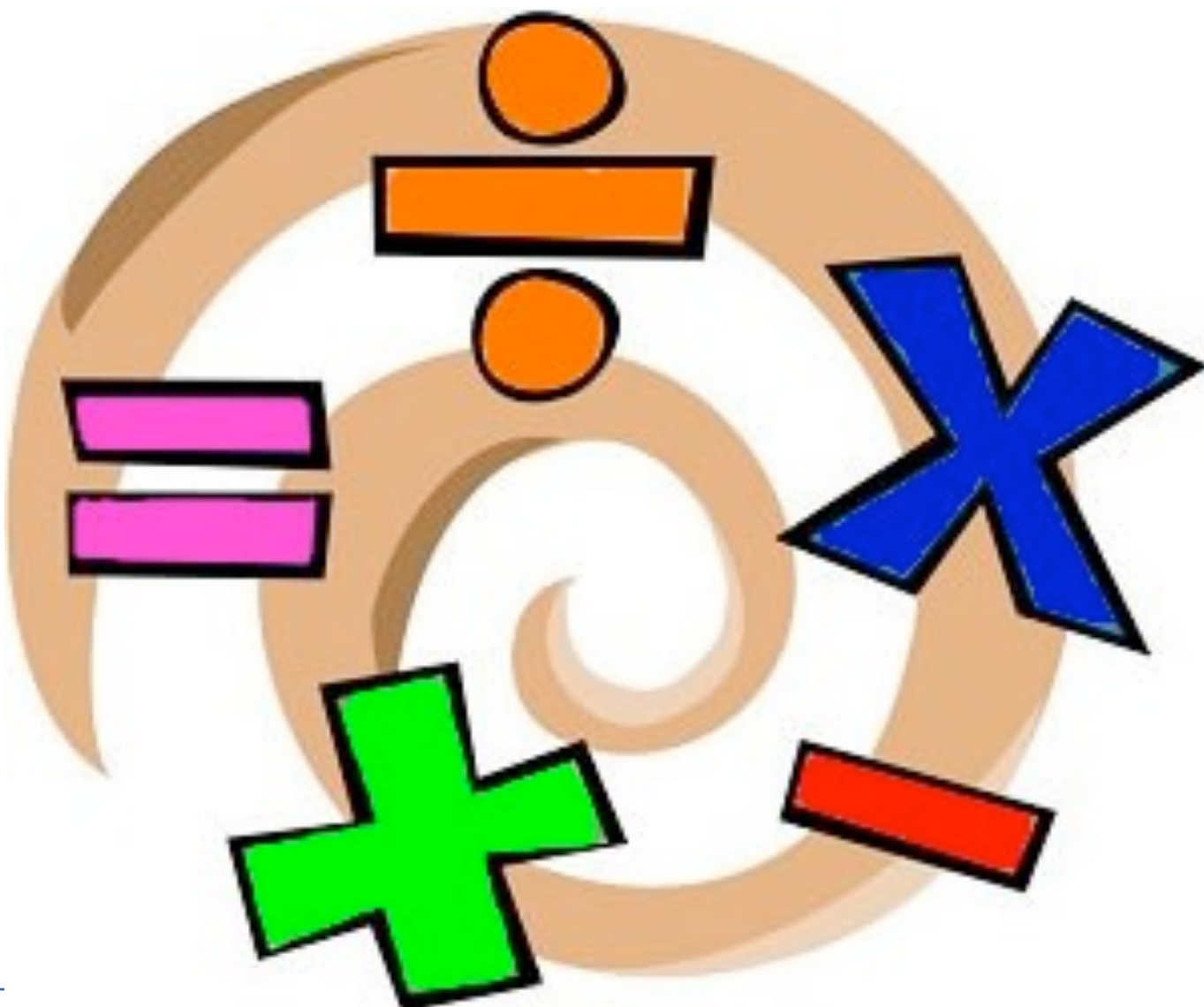


*Calie's*

*Math Problems*



# Division

1. Calie has 24 marbles. He wants to share it with 5 friends **NOT INCLUDING HIM** how much will each kid get?



2. Calie has 24 Lego heads he put them in 3 separate Boxes how many did he put in each box?



3. Calie has 20 packs of ice cream he put them into 5 boxes how many packs did he put in each box?



4. Calie has 30 pens he put them into 5 packages how many pens were in each package?



5. Calie has 80 Lego cars he put them in 4 bags how many were in each bag?



# *fractions*

1. Calie had a pizza. He shared it with his friend Michael they split the pizza in half they split it into 8 slices Michael ate  $\frac{1}{2}$  How many slices were left for Calie to eat?



2. Calie has a cake that would only have 8 slices. There were 3 people each person got  $\frac{1}{4}$  of the cake how many slices did each person get?



3. Calie has a jumbo cookie it was cut into 6 slices there were 3 kids including him. What fraction of the cookie did each kid get?



4. Mr. puppy cut out 15 paper shapes they were circles & triangles.  $\frac{2}{3}$  were Circles how many shapes were triangles



# multi step

1. Calie has 9 pizzas were cut into 8 slices. Then he ate 2 how many slices were left???

$$8 \times 9 - 2 = \underline{\quad}$$



2. Mr. awesome had 20 awesome cupcakes he ate 10 of them then bought 20 more how many does he have left

$$20 - 10 + 20 = \underline{\quad}$$



3. Mr. Dunn had 20 puppy's he got 20 more but then he got 30 more how many does he have now?

$$20 + 20 + 30 = \underline{\quad}$$



# multiplication

1. Mr. David saw four cupcakes in a box. He ordered them five times. How many cupcakes did he order in all?

$$4 \times 5 = \_$$



2. Mr. Jack had a birthday. He ordered five cupcakes five times. How many cupcakes did he have in all?

$$5 \times 5 = \_$$



3. Calie ordered eight pizza slices nine times for a party. How many slices did he have in all?

$$8 \times 9 = \_$$



4. Calie found five crabs for three days straight. How many crabs did he have after three days?



# Answer Key

## multiplication

1) 20

2) 25

3) 72

4) 15

## multi step

1) 70

2) 30

3) 70

## fractions

1)  $1/2$

2) 2

3) 2

4) 5

## division

1) 4

2) 8

3) 4

4) 6

5) 20