LENA'S MULIPLCATION, DIVISION, FRACTION AND WORD problems.
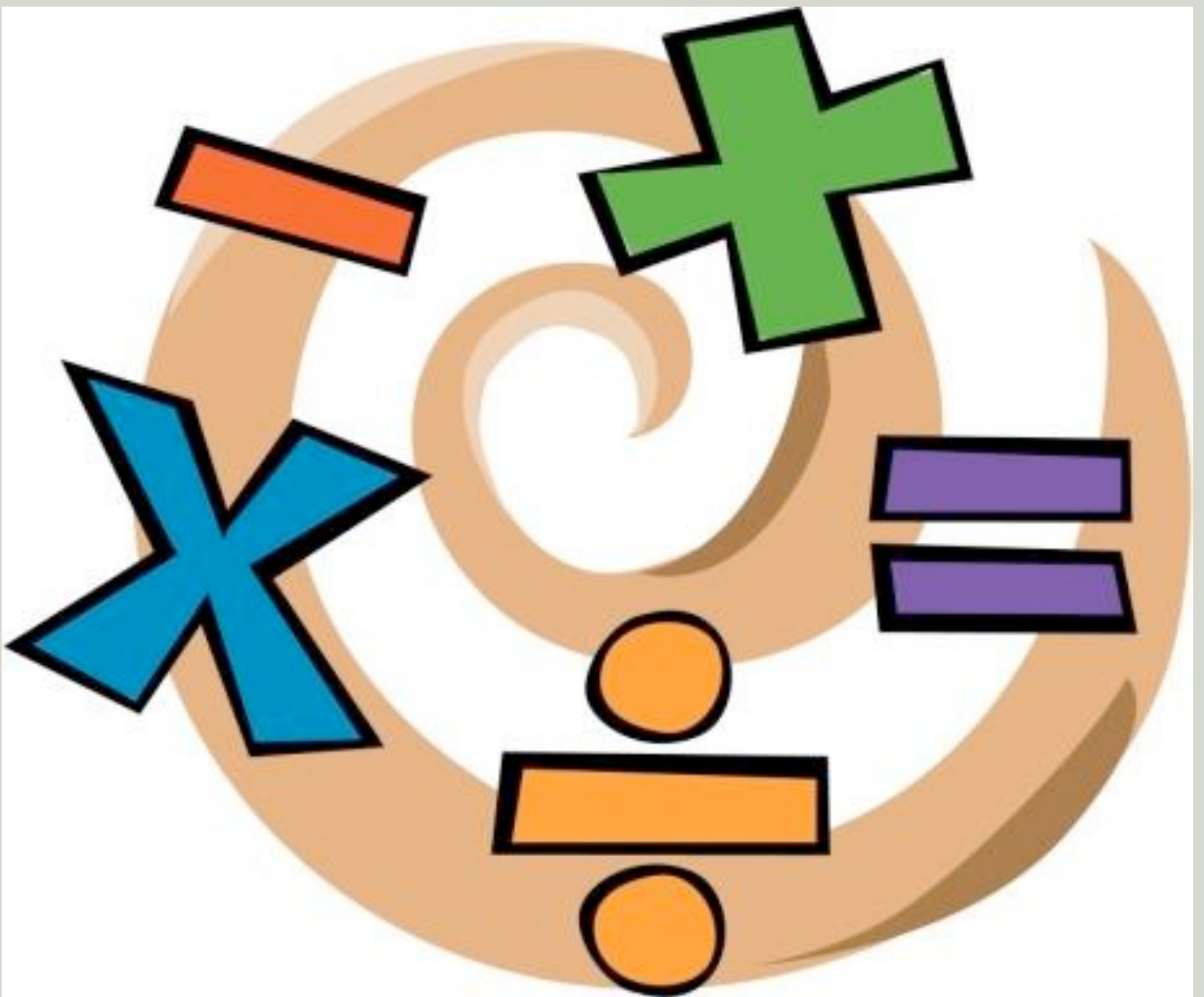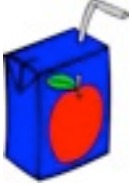
1. Risa had 89 cupcakes. She got 2 times that amount the next day. How many games does she have now?

2. I have 5 box of juice each box has 4 juice in them. How many are in together?

3. Esja have 3box of cupcakes and each box there are 10 inside. How many does Esja have know?

4. There are 4 boxes of bunnies each box there is 6 bunnies. How many bunnies are there?

5. There are 6 cats in each room . there is 2 rooms. How many cats are there in all?

6. There are 7 boxes. In each box there is 3 girls. How many girls are there?

7. There are 65 puppies in each dog pound. There are 4 dog pounds. How many puppies are there?

8. There are 47 superheroes in each box. There are 2 boxes how many superheroes are there in all?

Divison word problems

9. There were 10 cupcakes in the store.2 girls came and wanted to buy cupcakes for a party. How many cupcakes did each girl get?

7.

8. There are 42 erasers in the bag. 6 girls came. How many erasers did each girl get?

9. i have 10 drink i divid into 2 how hany.

FRACTION WORD PROBLEMS

Sandra had 5/2of a gum. Lena has 1/2 of a gum who has less?

Waita ate 2/4 of a pizza. Emma ate 3/7 of the pizza. who ate more pizza?

Mickey ate 1/2 of a candy bar and Miney ate 2/ of a candy bar. who ate less candy bar?

Lena and Sandra had a 1 whole pizza and Lena ate 1/4 and Sandra ate 2/7 how much pizza do they have left?

Risa has 2/6 of a cake Lucy has 2/3 of a cake. who has less cake?

There is a puzzle and Alana has finished 7/8 of the puzzle how much does Alana have left to do?

Two Step Problems.

pam has 25 erasers. Olivia took 5 of them. the next day pam got 6 more eraser.How many erasers does pam have know?

Jillian has 48 braslets. 10 of them broke.The next day she fixed 4 of them how many bras let does she have know?

Mio had 25 stufe animals 4 of hem she gave to her friends. the next day she bought 9 more stuffed animals. how many stuffed animals does Mio have know?

Answer key

Muliplcation

1.178
2. 20
3.30.
4. 24.
5. 12.
6. 21.
7. 260
8. 94.

Divison

1.5.
2.7.
20.
3.2.
4.20.
5.5.

Fraction

5/2
2/4.
½
6/8
2/3
1/8

two step problem

1.26.
2.41.
3. 30