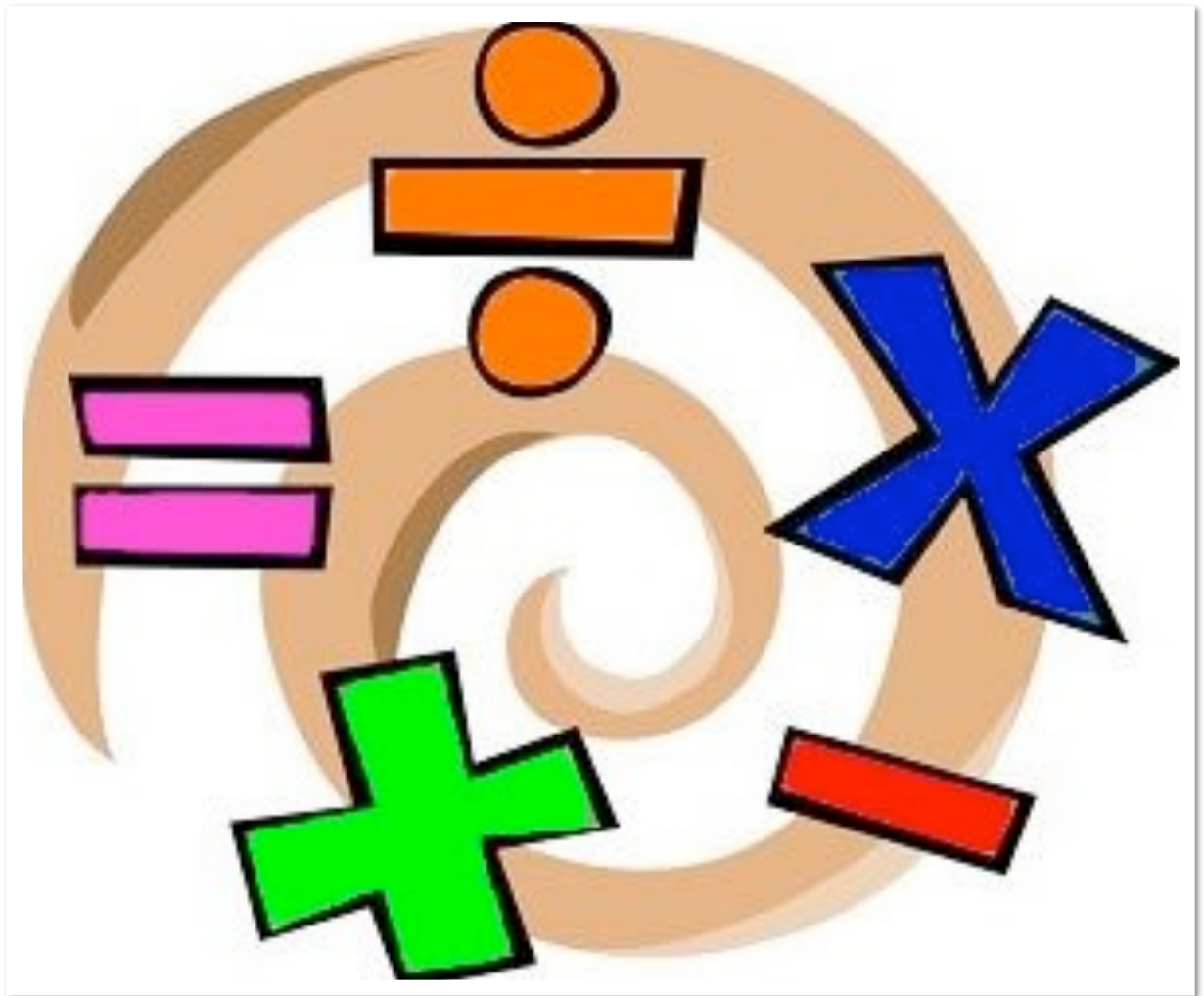# GRACE'S MATH PROBLEMS

Multiplication Word problems

(1)   Grace made 3 trays of cupcake. Each tray has 6 cupcakes. How many cupcakes are all together?

(1)   Noorie has 5 boxes. In each box there are 6 books in each box. How many books does Noorie have?

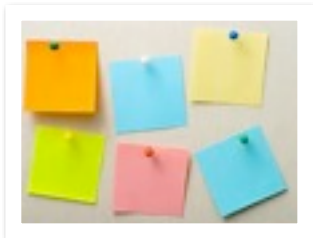(1)   Grace has 5 notebooks and each notebook has 12 pages. How many pages are there altogether?

(1)   Noorie has 5 dolls. She has 11 outfits for each doll. How many outfits does Noorie have altogether?

(1)   Grace planted 5 rows of flowers and in each row there were 6 flowers. How many flowers in total does Grace have in her flower garden?

Grace has 5 post-its notes boxes; each box has 10 post-its in them. How many post-its does Grace have?

Division

[1]   There are 10 cupcakes. Grace wants to give each of her 5 friends an equal amount of cupcakes. How many cupcakes does each friend get?

[2]   Grace has 48 books and she wants to give all of her books to 3 of her friends. How many books will each friend get?

(3)   There are 50 roses. Noorie wants to give some to each of her 10 friends. How many roses will Noorie give to each friend?

(4) Brooke has 16 pieces of candy. Brook has 4 friends. How much pieces of candy does brook give to each of her friends?

(5) Grace has a total   amount of 12 books. She has 6 shelves. If she wants the same amount of books on each shelf how many books will be placed on each   shelf?

Multi-step

(1)   Grace has2 bags of book. In each bag there are 6 books. Grace gave 5 books to Noorie and 5 books to Eva. How many books does Grace have left?

(2)	Grace has five TFKS and got six more on Tuesday. She read four TFKS. How many more TFKS did not read.

(3)	Grace bought 6 chocolate yogurts for$1.00 each. She bought 4 fruit yogurts cost $1.50 more than the chocolate yogurts. How much many did Grace spend?

fraction problams

(1) Grace has 24 books. Half of her books are math books. ¼ are story books. How many Math books does Grace have?

(2) Eva has a note book with 100 pages. Eva tore out 20/100 pages. How much pages does Eva have left?

(3) Book had a cake and she cut it into third she eat 2/3. What fraction does brook have left?

(4) Noorie has cupcake and slices it into 2/2 and ate ½ of the cupcake. What fraction dose

Answers:
Multiplication:
(1) 18
(2) 30
(3) 60
(4) 55
(5)30
(6) 50
Division:
(1) 2
(2) 16
(3) 5
(4) 4
(5) 2
Multi-step:
(1)2
(2)7
(3)12
(4)4
fraction:
(1) 12
(2) 80
(3)1/3
(4)1/2