

A. 
$$\begin{array}{r} 3 \\ + 2 \\ \hline \end{array}$$
           

B. 
$$\begin{array}{r} 5 \\ - 2 \\ \hline \end{array}$$
           

C.  $4 \times 3 =$            

D.  $8 \div 2 =$

E.  $3 + 4 \times 5 =$  \_\_\_\_\_

F. I had 3 apples and Ms. Gilbertson gave me 4 packages of 5 more apples. How many apples did I have?

G. I put 3 apples in a box and added 4 more apples. I did this 5 times. How many apples did I have?

H.  $10 + 15 \div 5 =$  \_\_\_\_\_

I. I had 10 apples. I got 15 more. I put all the apples into bags with 5 apples per bag. How many bags of apples did I have then?

J. I had 10 bags of apples on Saturday morning. Later that day, I put 15 apples into bags with 5 apples per bag. How many bags of apples did I have then?

K.  $20 \div 5 \times 2 =$  \_\_\_\_\_

L. I put 20 apples into bags with 5 apples per bag. I did this twice. How many bags did I have?

M. I put 20 apples into 5 cartons of 2 bags with the same number of apples in each bag. How many apples in each bag?

Parentheses ( [ { } ] )

Exponentiation  $5^2, 3^3, 2^5$

Multiplication and Division  
-----*left to right*----->

Addition and Subtraction  
-----*left to right*----->

$$\text{N. } 130 - 4 \times 20 \div 5 + 2$$

$$O. 5^2 + (3 \times 4) \div 12 - 21 + 5$$

$$P. (13+4 - 2 \times 5 +2)/3$$