

ARITHMETIC OPERATIONS

A digit is one number that is part of another number. We use the following digits to make any number: 0,1,2,3,4,5,6,7,8 and 9.

1. In the following multiplication write the missing digits:

6		5	x
	2		
6		5	
2	0		
9	5		
2	7	4	5

2. In the following sum each letter represents a digit. The digits of the first number are the triple of the third number. Find the value of each letter.

A	A	A	+	A =	
B	B	B		B =	
C	C	C		C =	
1	6	E	D	D =	
				E =	

3. In the following exercises write the missing digits in the boxes and answer the questions.

Remember that:

$$325 \times 6 = 1950 \quad \text{product}$$

multiplicando

multiplier

1 Find the multiplier

3 9 7 x

$$\begin{array}{r} \\ \hline 1 & 9 & 8 & 5 \end{array}$$

Answer:

3 Which is the highest digit?

0 0 0 x

$$\begin{array}{r} \\ \hline 4 & 8 & 7 \end{array}$$

Answer:

2 Find the multiplicand

0 0 0 x

$$\begin{array}{r} \\ \hline 1 & 4 & 0 & 4 \end{array}$$

6

Answer:

4 Which is the lowest digit?

2 0 0 x

$$\begin{array}{r} \\ \hline 2 & 4 & 8 \end{array}$$

6

Answer:

5 In each case find the sum of the digits of the multiplicand:

2 1 x

1 4

6

9

Answer:



6 1 x

1 4

8

3 4

Answer:

3 4 x

1 4

2

8

Answer:

5 1 x

4 2 5

2 7

Answer: