

Name: ..... Class: .....



## Add and Subtract whole numbers : Subtraction



Arrange the following numbers and subtract. ( follow the example below ).

1.  $8,659 - 4,215 - 3,678$     2.  $4,397 - 1,090 - 202$     3.  $974 - 250 - 531$

4.  $9,205 - 8,600 - 402$     5.  $39,860 - 4,937 - 30,114$

6.  $524 - 3 - 197$

1.  $8,659$

$- 4,215$

$4,444$

$- 3,678$

$766$



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Add and Subtract whole numbers : Word problems

1. The sum of two numbers is **82,308**. If one number is **39,186**, then find the other number.

2. Madame Rose deposited \$ **2,784** in a bank in her account. Later, she withdrew \$ **1,755** from her account. How much money was left in her account ?



3. Freddie bought **1,000** cell phones to sell in his shop. After a month, only **405** cell phones were left. How many cell phones did Freddie sell ?



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Spelling word names for numbers - Up to one million

1. The cost of a car is **\$ 45,800**. If the cost of a motorbike is **\$ 42,910** less than the cost of a car, find the cost of the motorbike..

2. The population of lions in Angeles national forest in 1990 was **589**. The following year it increased by **210**. What was the total population of lions in Angeles National forest in 1991 ?



3. Amelia bought a car for her husband at the cost of **\$ 8,250**. She equally bought her Mum's fridge for **\$ 1,563**. How much money did Amelia spend ?



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## Multiply three or more numbers

Multiply the following. (follow the example).

1.  $12 \times 9 \times 33$

2.  $152 \times 10 \times 5$

3.  $19 \times 32 \times 15$

4.  $150 \times 20 \times 10$

1.

$\begin{array}{r} 12 \\ \times 9 \\ \hline 108 \end{array}$	$\begin{array}{r} 108 \\ \times 33 \\ \hline 324 \\ + 3,240 \\ \hline 3,564 \end{array}$
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2.

$\begin{array}{r} 152 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} \phantom{152} \\ \times \phantom{5} \\ \hline \\ + \\ \hline \end{array}$
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3.

$\begin{array}{r} 19 \\ \times 32 \\ \hline \\ + \\ \hline \end{array}$	$\begin{array}{r} \phantom{19} \\ \times \phantom{32} \\ \hline \\ + \\ \hline \end{array}$
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4.

$\begin{array}{r} 150 \\ \times 20 \\ \hline \\ + \\ \hline \end{array}$	$\begin{array}{r} \phantom{150} \\ \times \phantom{20} \\ \hline \\ + \\ \hline \end{array}$
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After Multiplying each of the following numbers, tick the correct answer.

1.

$\times$	1,470	10
	45	

671,500

661,505

661,500

2.

$\times$	70	1,405
	5	

471,750

491,750

490,750

3.

$\times$	410	200
	323	

26,486,000

2,648,000

26,686,000

4.

$\times$	21	30
	1,500	

945,000

955,000

9,450,000

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## Estimate quotients

In each case, find the estimated quotients. (follow the example).

1. Find the estimated quotient of :

$$86 \div 9$$

- ▶ 86  $\rightarrow$  90
- 86 is closest to 90
- ▶ 90  $\div$  9

$$\begin{array}{r} 10 \\ 9 \overline{) 90} \\ \underline{-90} \\ 00 \end{array}$$



The estimated quotient is 10

2. Find the estimated quotient of :

$$5,087 \div 24$$

3. Find the estimated quotient of :

$$24,551 \div 14$$



4. Find the estimated quotient of :

$$32 \div 5$$