

① Add the following

(a) $7399 + 6125$

(b) $8320 + 4110$

(c) $9276 + 2043$

② Subtract the following

(a) $8793 - 2489$

(b) $5409 - 2198$

(c) $9000 - 6738$

③ Multiply the following

(a) 83×7

(d) 84×14

(g) 27×10

(b) 37×17

(e) 56×5

(h) 23×17

(c) 61×9

(f) 38×4

(i) 97×13

(4) Divide the following

(a) $426 \div 2$

(d) $177 \div 6$

(g) $69 \div 6$

(b) $108 \div 4$

(e) $116 \div 8$

(h) $64 \div 7$

(c) $135 \div 5$

(f) $204 \div 8$

(i) $540 \div 5$

(5) Write each numeral in words

(a) 971

(b) 4510

(c) 3390

(d) 8411

(6) Write the fraction with

(a) Numerator : 0 denominator : 5 = $\square$

(b) Numerator : 7 denominator : 2 = $\square$

(c) Numerator : 5 denominator : 11 = $\square$

Write the product.

$$832 \times 10000 =$$

$$1110 \times 2000 =$$

$$14 \times 100000 =$$

$$220 \times 400 =$$

$$92 \times 10000 =$$

$$210 \times 300 =$$

Fill in the blanks

The successor of 39859 is =

The predecessor of 52010 is :

Hundred more than 7,18,631 is :

Thousand more than 8,36,592 is :

The place value of 6 in 78,63,529 is :

Arrange the given numbers ascending and descending order

1) 922 259 782 777 925

2) 521 728 399 120 478

3) 371 632 726 488 693

4) 505 623 323 804 137

5) 841 208 933 896 928

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