

1. Place value

a.) $7,000,000 + \boxed{} = 7,070,000$

b.) $7,000,000 + \boxed{} = 7,000,450$

c.) $7,088,000 - \boxed{} = 6,088,000$

d.) $7,654,321 + \boxed{} = 8,765,432$

e.) $9,010,000 - \boxed{} = 9,008,000$

f.) $4,007,030 + \boxed{} = 4,507,735$

2. Number bonds

a.) $9 + \boxed{} = 10$

$\boxed{} + 30 = 100$

$800 + \boxed{} = 1,000$

b.) $100 - 100 = \boxed{}$

$10,000 - 9,000 = \boxed{}$

$100 - \boxed{} = 80$

c.) $984 + \boxed{} = 990$

$8,000 - \boxed{} = 7,900$

$845 + \boxed{} = 1,000$

3. Adding mentally

a.) $9 + 7 = \boxed{}$

$50 + 90 = \boxed{}$

$700 + 500 = \boxed{}$

b.) $3 + \boxed{} = 16$

$90 + \boxed{} = 140$

$300 + \boxed{} = 1,200$

c.) $67 + 12 = \boxed{}$

$564 + \boxed{} = 579$

$\boxed{} + 13 = 52$

3. Subtracting mentally

a.) $11 - 6 = \square$

$12 - 9 = \square$

$110 - 80 = \square$

b.) $15 - \square = 8$

$120 - \square = 70$

$1,800 - \square = 900$

$3,533 - \square = 3,527$

c.) $23 - \square = 17$

$120 - \square = 80$

$1,100 - \square = 900$

$1,432 - \square = 1,027$

4. Inverse

a.) Using this given fact, fill in the missing values

$67 \times 452 = \square$

$30,284 \div 67 = \square$

$452 \times 67 = 30,284$

$\square \div 67 = 452$

$67 \times \square = 30,284$

5. $x \div$ by 10/100/1,000

a.) $8 \times 10 = \square$

$2 \times 100 = \square$

$7 \times 1,000 = \square$

b.) $90 \div 10 = \square$

$600 \div 100 = \square$

$8,000 \div 1,000 = \square$

c.) $7 \times \square = 700$

$10 \times \square = 5,700$

$\square \times 100 = 3,900$

d.) $700 \div \square = 7$

$\square \div 100 = 702$

$\square \div 1,000 = 302$