

Name: _____ Date: _____

1) Complete these calculations by making the number from its parts.

- a) $50 + 7 = \square$ b) $80 + 5 = \square$ c) $60 + 8 = \square$
d) $20 + 9 = \square$ e) $60 + 6 = \square$ f) $20 + 6 = \square$
g) $70 + 6 = \square$ h) $80 + 5 = \square$ i) $40 + 7 = \square$

2) What is each underlined digit worth?

- a) 72 \square b) 63 \square c) 48 \square
d) 78 \square e) 12 \square f) \square

3) Complete these calculations.

- a) $84 = 80 + \square$ b) $59 = 50 + \square$
c) $42 = 40 + \square$ d) $74 = \square + 4$
e) $69 = \square + 9$ f) $92 = 90 + \square$

4) Write these numbers using words.

- a) 63 _____
b) 82 _____
c) 37 _____
d) 15 _____
e) 92 _____



Name: _____ Date: _____

1) Complete these calculations by making the number from its parts.

- a) $300 + 50 + 7 =$ b) $200 + 80 + 5 =$
c) $800 + 20 + 9 =$ d) $100 + 60 + 6 =$
e) $400 + 70 + 6 =$ f) $700 + 80 + 5 =$

2) What is each underlined digit worth?

- a) 372 b) 463 c) 748
d) 708 e) 512 f) 820

3) Complete these calculations.

- a) $784 = 700 + 80 +$ b) $569 = 500 + 60 +$
c) $428 = 400 +$ $+ 8$ d) $724 =$ $+ 20 + 4$
e) $691 =$ $+ 90 + 1$ f) $982 = 900 +$ $+ 2$

4) Write these numbers using words.

- f) 563 _____
g) 827 _____
h) 387 _____
i) 165 _____
j) 692 _____



Making Numbers

1) Copy and complete these calculations.

a) $300 + 20 + 4 = \square$ b) $500 + 80 + 7 = \square$ c) $400 + 80 + 6 = \square$
d) $700 + 10 + 6 = \square$ e) $800 + 60 + 1 = \square$ f) $100 + 10 + 7 = \square$

2) Add 1 to these numbers.

a) $125 + 1 = \square$ b) $546 + 1 = \square$ c) $237 + 1 = \square$
d) $458 + 1 = \square$ e) $808 + 1 = \square$ f) $619 + 1 = \square$

3) Add 10 to these numbers.

a) $484 + 10 = \square$ b) $601 + 10 = \square$ c) $784 + 10 = \square$
d) $123 + 10 = \square$ e) $589 + 10 = \square$ f) $591 + 10 = \square$
g) $396 + 10 = \square$ h) $360 + 10 = \square$ i) $809 + 10 = \square$

4) Add 100 to these numbers.

a) $128 + 100 = \square$ b) $451 + 100 = \square$ c) $847 + 100 = \square$
d) $530 + 100 = \square$ e) $603 + 100 = \square$ f) $562 + 100 = \square$
g) $716 + 100 = \square$ h) $493 + 100 = \square$ i) $494 + 100 = \square$
j) $695 + 100 = \square$ k) $361 + 100 = \square$ l) $161 + 100 = \square$

Well Done!!!!

