

## Add or Subtract Test

Put a **+** or a **-** in the blank for each problem.

1) $2 \underline{\quad} 2 = 0$	2) $2 \underline{\quad} 2 = 4$	3) $1 \underline{\quad} 3 = 4$
4) $3 \underline{\quad} 1 = 2$	5) $4 \underline{\quad} 2 = 2$	6) $3 \underline{\quad} 2 = 1$

Put a lower case **a** for add or a lower case **s** for subtract in the first box for each word problem. Then put the answer in the second box. Take your time and work the problems on paper before you put the answer.

7)

Lawrence has 80 Skittles. He buys 6 more.  
How many Skittles does Lawrence have in all?

a or s   

Answer:   

8)

Randy has 63 stickers. He loses 15. How many stickers will Randy have?

a or s   

Answer:   

9)

Jason starts with 49 crayons. Joshua takes 42 away. How many crayons does Jason end with?

a or s   

Answer:

**10)**

Daniel removes 72 blocks from a jar. There were originally 84 blocks in the jar. How many blocks are left in the jar?

a or s \_\_\_\_\_

Answer: \_\_\_\_\_

**11)**

Ann starts with \$16.00 and spends \$2.00 on crayons. How much money does Ann have left?

a or s \_\_\_\_\_

Answer: \_\_\_\_\_

**12)**

Janet has \$13.00 and Ann has \$11.00. How much money do they have together?

a or s \_\_\_\_\_

Answer: \_\_\_\_\_

**13)**

After buying some tickets for \$19.00, Ann has \$18.00 left. How much money did Ann have to begin with?

a or s \_\_\_\_\_

Answer: \_\_\_\_\_

**14)**

Ashley starts with \$16.00 and spends \$14.00 on stickers. How much money does Ashley have left?

a or s \_\_\_\_\_

Answer: \_\_\_\_\_