Class: Name:

Fifth Grade Algebra Solving For The Variable Worksheet PDF

Solve for the variable.

1.
$$7-y=1$$

3.
$$7 + y = 12$$

$$5.9 - x = 8$$

9.
$$y-4=0$$
 ______ 10. $3-y=0$ _____

11
. $8 + x = 16$

13
. $y + 7 = 9$

15.
$$3-y=-2$$
 ______ 16. $8-y=-1$ _____

$$9-x=1$$
 ______ 18. $4+x=10$ _____

19.
$$6-x=0$$
 ______ 20. $x-7=2$ _____

23
. $y-2=0$

$$^{25.}$$
 x + 1 = 7

27
 x-2=5

1.
$$7-y=1$$
 2. $5+y=6$ ______

3.
$$7 + y = 12$$
 4. $1 + x = 4$

8.
$$2+x=11$$

$$^{10.} 3 - y = 0$$

11.
$$8+x=16$$
 ______ 12. $x-4=5$ _____

13.
$$y + 7 = 9$$
 ______ 14. $6 - y = -1$ _____

$$^{16.}$$
 8-y=-1 _____

8.
$$4+x=10$$

$$20. x-7=2$$

22
 x-4=-2

^{25.}
$$x + 1 = 7$$
 ______ ^{26.} $y - 5 = -4$ _____

$$^{27.} x-2=5$$
 ______ $^{28.} 8+x=12$ _____