



## Solving One Step Equations Reference Sheet Math6

Key Idea: To solve \_\_\_\_\_step equations you \_\_\_\_\_ the \_\_\_\_\_ by using an opposite or \_\_\_\_\_ operation.

### WORD BANK:

inverse

isolate

one

variable



To solve this addition equation you \_\_\_\_\_ from \_\_\_\_\_ sides of the equal sign:

$$y + 12 = 20.8$$



To solve this subtraction equation you \_\_\_\_\_ to \_\_\_\_\_ sides of the equal sign by.

$$30 \frac{3}{4} = m - 2 \frac{1}{2}$$



To solve this multiplication equation you \_\_\_\_\_ both sides of the equal sign by \_\_\_\_\_.

$$13d = 143$$



To solve this division equation you \_\_\_\_\_ both sides of the equal sign by \_\_\_\_\_:

$$20.5 = \frac{w}{6}$$