$$7+x=15 \qquad \underline{\quad} = \underline{\quad}$$

Steps:

1. Figure out what's _____ your variable.

   Circle what's annoying the variable:

   $$\frac{h}{6.5} = 57 \qquad 5=t-34 \qquad 43=6s \qquad b+5.4=23$$

2. Do the _____ to get rid of it.

   Opposites: _____ and _____ , _____ and _____

3. Do the same thing to _____ sides of the _____ sign.

4. Draw a _____ , do _____ , write _____ = a number!

Follow the video to solve these the algebra way:

$$7 + x = 15 \qquad\qquad 7 = -3 + y$$

$$4z = 32 \qquad\qquad \frac{a}{-9} = 8$$