Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Sect \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Two-step equation practice:

Solve each equation for the missing variable:

$3x+5=32$ $\frac{4f}{3}=12$ $5+2a=13 $

$\frac{x}{3}-2=13$ $\frac{x-2}{3}=13 $ $2b-7= -11$

$-7f-4= -18$ $7g+6= -15 $ $4 \left( x-3\right)=20$

 $5f+10= -45$ $\frac{2}{3} \left( 6-12y\right)=20$ $\frac{3}{4} d+2=14$

$11m-7=15$ $6 \left( 3-2k\right)= -102$ $\frac{4}{5} b-\frac{2}{3}=\frac{1}{15} $