Mixed Equations
Name:
Date: $\qquad$
Solve the equations.
(1) $-52=47+9 x$
(2) $-2 x-7(3 x+13)=93$
(3) $-5(9 x-15)=570$
(4) $58-5 x=-122+4 x$
(5) $95=7 x-6(-4 x+10)$
(6) $52=-5 x-2(x+16)$
(7) $\frac{-5 x+11}{-6}=-6$
(8) $\frac{7 x-18}{-5}=12$
(9) $-5 x+5(4 x+10)=125$
(10) $\frac{-11 x-12}{8}=-18$

