$\qquad$

Find the difference.

1. $(-2 x+7)-(x+11)$
2. $(-3 x-7)-(3 x+21)$
3. $(6 x+5)-(2-3 x)$
4. $2(1-5 x)-(2 x+8)$
5. $(4-5 x)-(3 x-8)$
6. $\frac{1}{8}(-8 x+16)-\frac{1}{3}(6+3 x)$
7. $(2 x-9)-5(2 x+4)$
8. $(4 x+4)-(-2 x-3)$
9. Describe and correct the error in finding the difference.

$$
\begin{aligned}
(4 m+9)-3(2 m-5) & =4 m+9-6 m-15 \\
& =4 m-6 m+9-15 \\
& =-2 m-6
\end{aligned}
$$

