HOMEWORK HELP Website: HOMEWORK.CPM.ORG
Homework Assignment Due: June 1 ${ }^{\text {st }}, 2018$

- 5-44. Solve the equations. Check your solutions. Homework Help *
a. $(6 x-18)(3 x+2)=0$
b. $x^{2}-7 x+10=0$
c. $\quad 2 x^{2}+2 x-12=0$
d. $\quad 4 x^{2}-1=0$
e. $\quad x^{2}=9$
f. $\quad x^{2}-2 x+1=0$
- 5-45. What values of $x$ will make the following equations true? Homework Help *.
a. $x^{2}=64$
b. $(x+1)^{2}=64$
c. $(x+1)^{2}-64=0$

