Solve each equation by Completing the Square. Write your answers in simplest radical form where necessary.

1. $x^{2}+2 x-24=0$
2. $x^{2}-8 x+15=0$
3. $m^{2}-6 m-55=0$
4. $m^{2}+16 m-32=-7$
5. $n^{2}=-14 n-37$
6. $x^{2}+15 x+15=2+x$
7. $p^{2}+12 p-54=0$
8. $r^{2}+18 r+56=0$
9. $m^{2}-4 m-91=0$
10. $r^{2}-8 r=-8$
11. $n^{2}-2 n=15$
12. $-3 n^{2}+4 n-59=-4 n^{2}$
