

Algebra II

7-3

Mixed Solving

Solve each equation using whichever method seems easiest to you.

(pg 320)

13) $x^2 - 6x + 5 = 0$

$(x-5)(x-1)$

$\{1, 5\}$

Caitlin,
The algebra class says
hi and hurry back!

- Solve these by using one of the three methods for solving quadratics:
- 1) factoring (doesn't always work)
 - 2) radical method (use if set up for it)
 - 3) quadratic formula (slowest, but always works)

pg 320

13-30 all