

BE-1A | THURSDAY 8-31-06

① Find the solution set:

Replacement Set $X = \{7, 9, 13\}$

$$5x - 11 = 34$$

💡 "Follow the Yellow Brick Road"

② Find the solution set:

Replacement Set $b = \{1, 2, 3, 4\}$

$$4b < 12$$

💡 'Q' FTYBR

③ Write an inequality for the cost of buying a azalea bushes and b boxwood bushes if you buy 2 azalea and 3 boxwood while keeping the cost under \$40.00

④ Name the property: if $a = b$ and $b = c$ then $a = c$.