

Pg 23-25 #6-36 (x3) (skip #33)

6) $m = -4$

9) $p = -48$

12) $z = 1.6$

15) They should have added
to both sides

$$x = 5$$

18) No solution

21) No solution

24) $x = 6$

27) No solution

30) Infinitely many solutions

36) 3 units