

EGYENLETEK

1, $(3X - 7) \cdot 5 = 40$ /
 = /
 = /
 =

2, $4 \cdot (X + 5) - 12 = 32$ /
 = /
 = /
 =

3, $3X + 8 = 5X - 14$ /
 = /
 = /
 =

4, $16 - 2X = X - 11$ /
 = /
 = /
 =

5, $-3X - 13 = -8X + 12$ /
 = /
 = /
 =