

Equations & Geometry

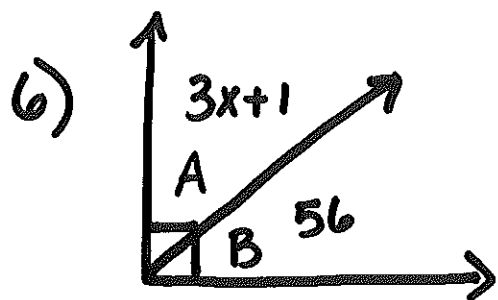
$$1) -36 + 3x = 9x$$

$$2) 10x - 56 = 6x$$

$$3) \frac{2}{5}x = -40$$

$$4) 2x - 24 = 8$$

$$5) 5d = 2d - 18$$

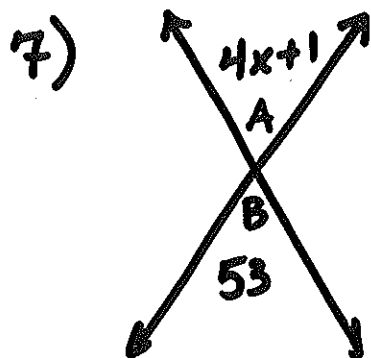


Solve for x :

Angle $A =$
Angle $B =$

$$8) -150 - 11x = 66 - 3x$$

$$9) -125 - 3x = 5x + 91$$



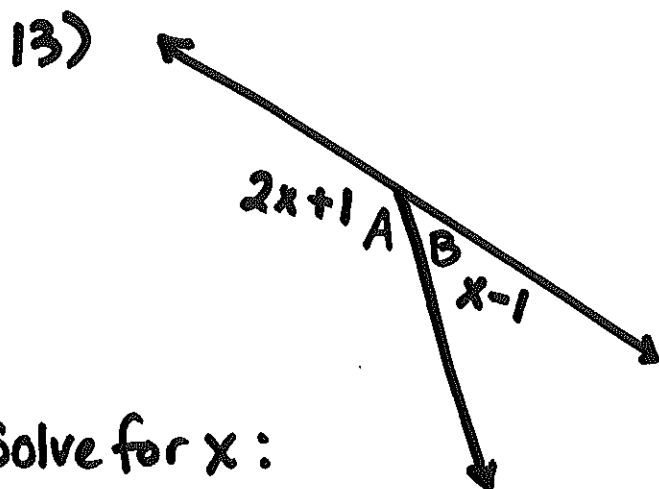
Solve for x :

Angle $A =$
Angle $B =$

$$10) \frac{3}{4}x + 5 = -16$$

$$11) 7(m-3) = 7$$

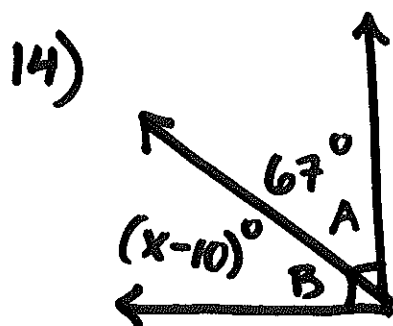
$$12) b - 7b + 6 = -30$$



Solve for x :

Angle A =

Angle B =



Solve for x :

Angle A =

Angle B =