9. Solve for x and y. Justify every equation that you used

2x + 1

x - 4

2y + 3

10. Solve for x

3x - 2

3x-4
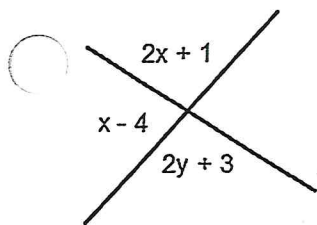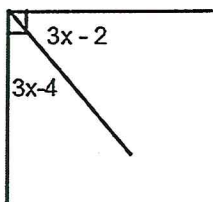
11. Construct lines m, n, v, and s. How are m and s related?

m $\parallel$ n, n $\perp$ v, v $\parallel$ s,

12. Use the given figure.   a) Identify opposite rays   b) Named the intersection of Planes EFG and BHC

c) Name 3 collinear points

A   B

E

H

D

C

F

J   G