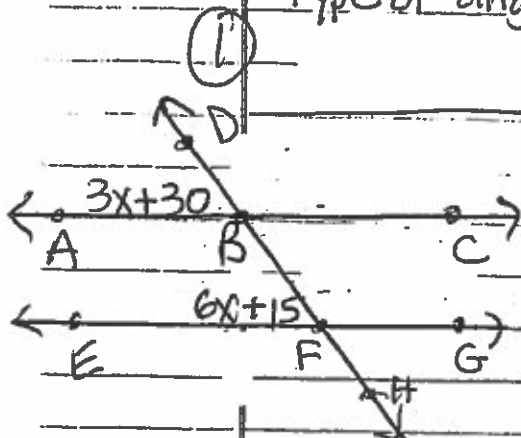


Name \_\_\_\_\_  
 2.6/3.4 Algebra w/ Angles

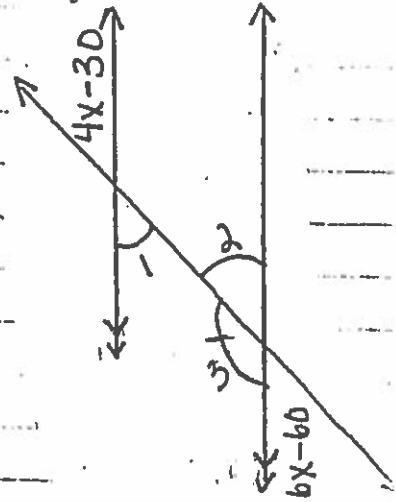
Block \_\_\_\_\_

type of angles:



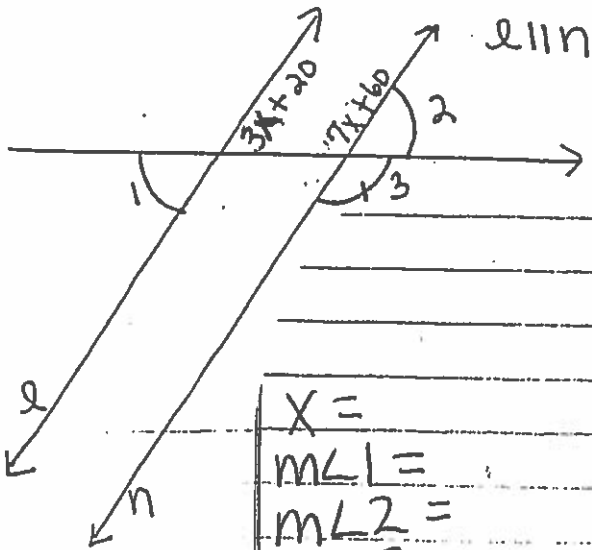
X =  
 m∠ABD =  
 m∠FEB =  
 m∠BFG =  
 m∠FBC =

② L type:



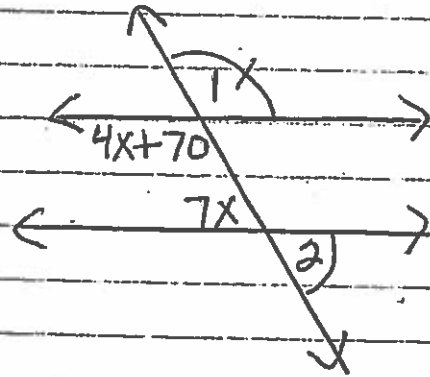
X =  
 m∠1 =  
 m∠2 =  
 m∠3 =

③ L type:



X =  
 m∠1 =  
 m∠2 =  
 m∠3 =

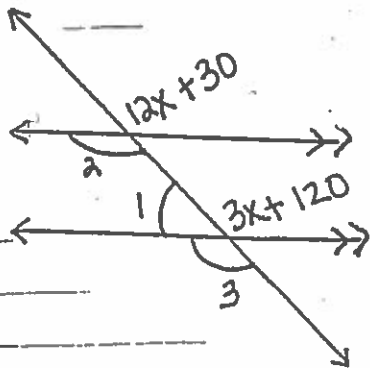
④ L type:



X =  
 m∠1 =  
 m∠2 =

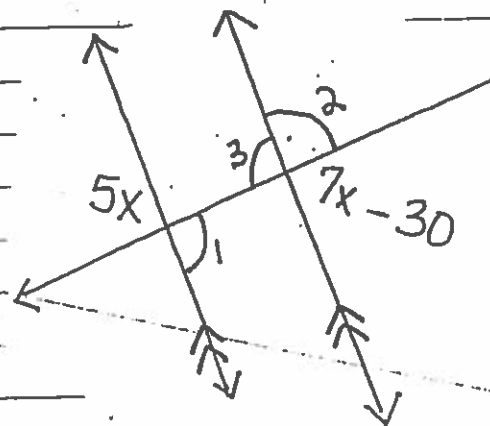
# Type of angles:

5



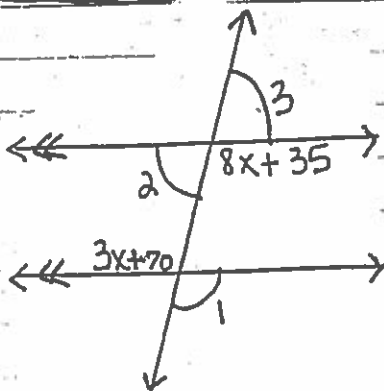
$$\begin{aligned} X &= \\ m\angle 1 &= \\ m\angle 2 &= \\ m\angle 3 &= \end{aligned}$$

6



$$\begin{aligned} X &= \\ m\angle 1 &= \\ m\angle 2 &= \\ m\angle 3 &= \end{aligned}$$

7  $\angle$  type:



$$\begin{aligned} X &= \\ m\angle 1 &= \\ m\angle 2 &= \\ m\angle 3 &= \end{aligned}$$