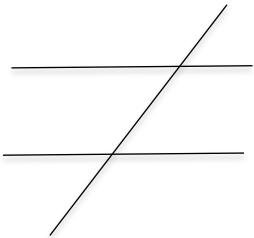
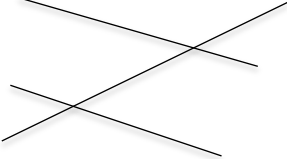
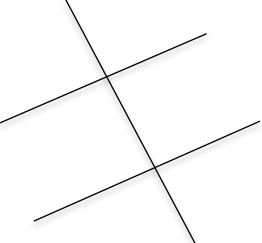
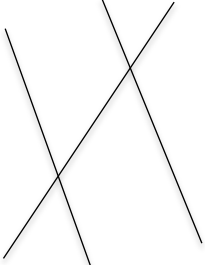
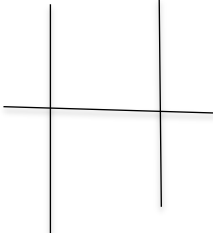
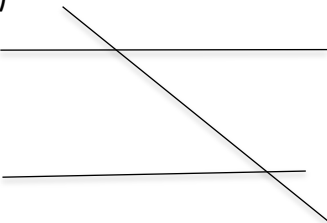
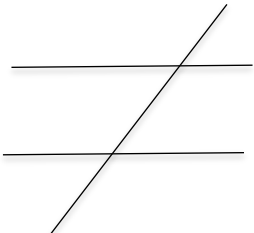
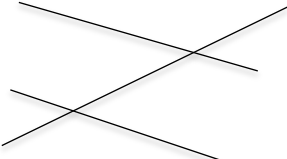
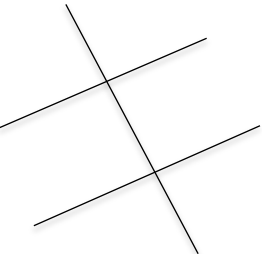
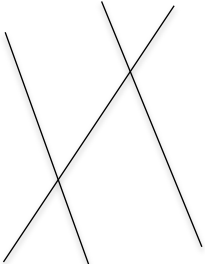
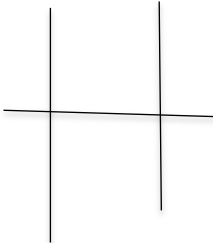
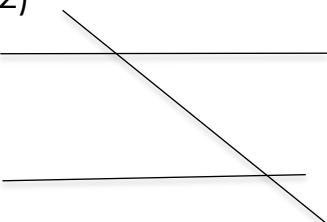
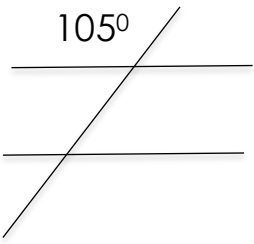
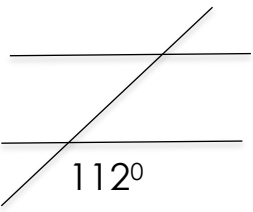
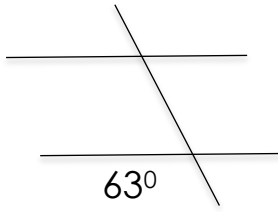
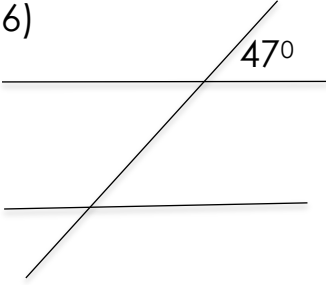
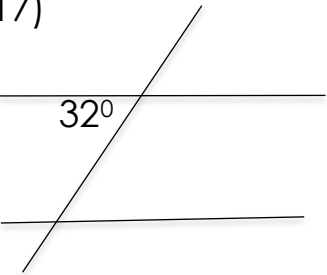
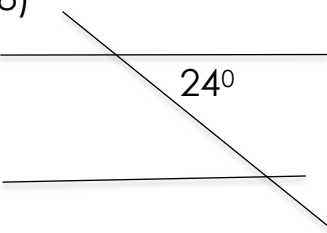


Name:		
Define interior:		
Shade in the interior:		
1) 	2) 	3) 
4) 	5) 	6) 
Define Exterior:		
Shade in the exterior:		
7) 	8) 	9) 
10) 	11) 	12) 

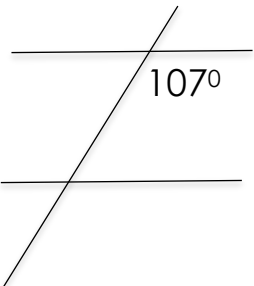
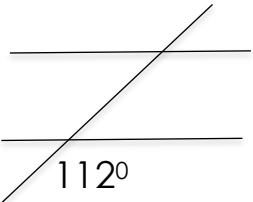
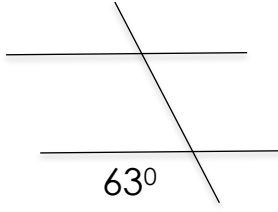
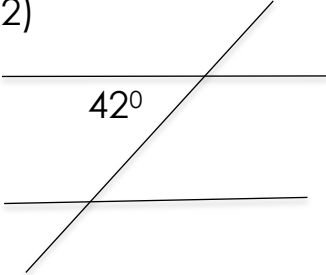
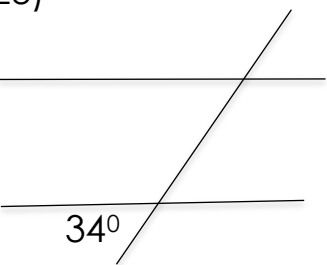
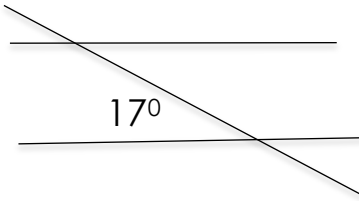
Definition of a corresponding angle:

Find and label the corresponding angle

13) 	14) 	15) 
16) 	17) 	18) 

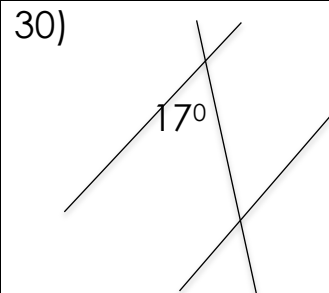
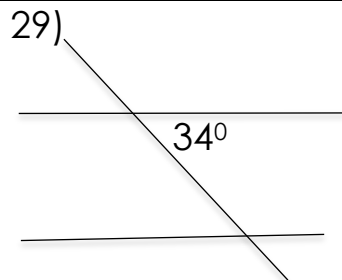
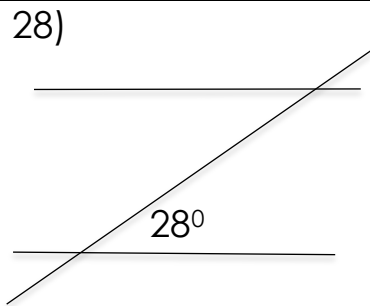
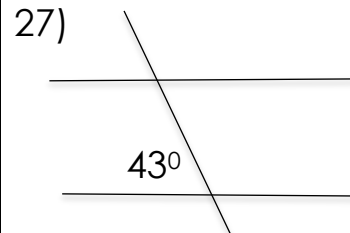
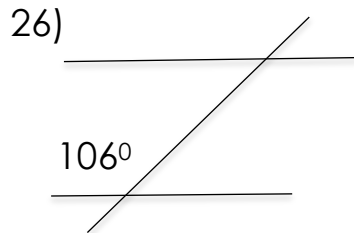
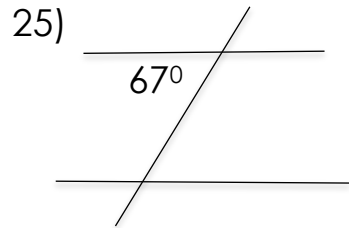
Definition of a vertical angle:

Find and label the vertical angle

19) 	20) 	21) 
22) 	23) 	24) 

Define alternate interior angle:

Find and label the alternate interior angle



Define alternate exterior angle:

Find and label the alternate exterior angle

