# Parallel and Perpendicular Lines

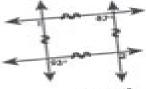




When 2 or more parallel lines are cut by a transversal, corresponding angles are congruent.

$$d \parallel f \parallel m \angle 1 = 106^{\circ}$$
  
 $m \angle 2 = 74^{\circ}$ 

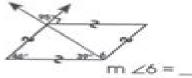
Find the measures of angles 1-22.

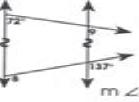


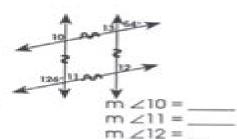


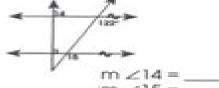


m ∠13 =

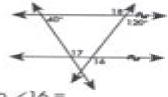














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