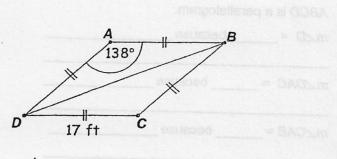
Rhombus Measurements



 ABCD is a ______ because ______

 $m \angle ADB =$ _____ Why? _____

 (Hint: What kind of triangle is $\triangle ABD$?)

 $m \angle BDC =$ _____

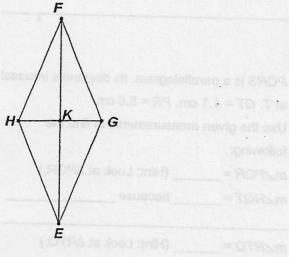
 Why? ______

 $m \angle BCD =$ _____

 Why? ______

 Why? ______

Mark the floores using your knowledge of parally



FE = becaus	200 A A A A A A A A A A A A A A A A A A
Perimeter =	because
EGFH is a rhombus. FK = 12 m KG = 5 m FG = 13 m	

R 12 in. Q

1. . .

ΔLNP is an equilateral triangle.		
NPQR is a square.		
Perimeter of heptagon JLPQRNM =		
because		
m∠JMN =	because	
m∠MNL =	because	
m∠LNP =	because	
m∠RNP =	because	
<i>m∠MNR</i> =	because	
ΔNMR is scalene / isosceles / equilateral (circle		
one) because		
m∠NMR =	because	

JLNM is a rhombus.

A nBear

B7b Missing Measurements

