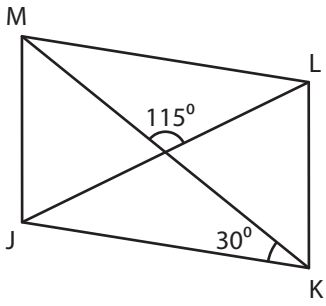
Name : _____

Parallelogram - Angles

Sheet 1

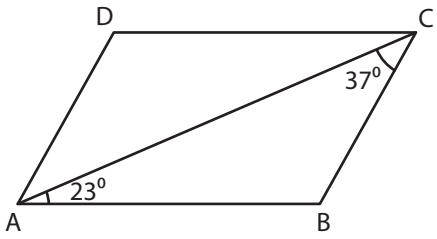
A) Find the measure of the indicated angle in each parallelogram.

1)



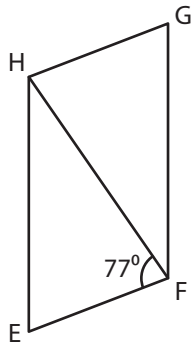
m∠JLM = _____

2)



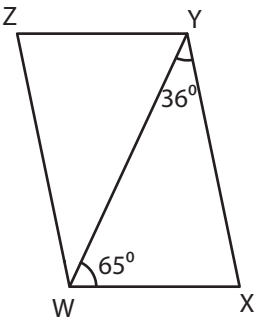
m∠BCD = _____

3)



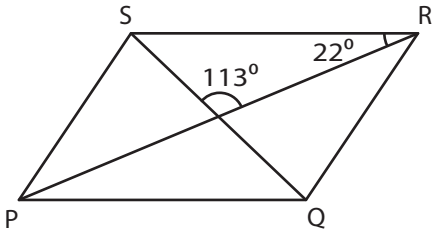
m∠FHG = _____

4)



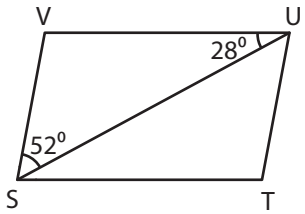
m∠WZY = _____

5)



m∠SQP = _____

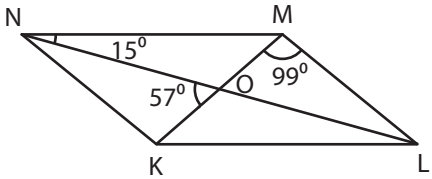
6)



m∠VUT = _____

B) Find the measure of the indicated angles in each parallelogram.

7)

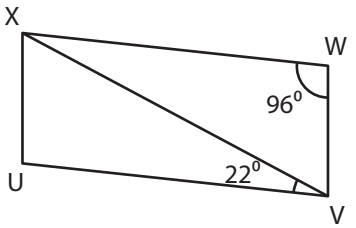


m∠LNK = _____

m∠NMK = _____

m∠MKL = _____

8)

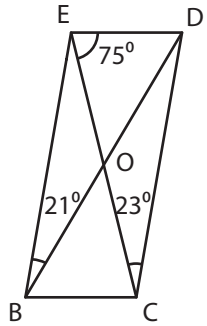


m∠XUV = _____

m∠VXU = _____

m∠WVX = _____

9)



m∠DOC = _____

m∠DBC = _____

m∠BED = _____

Name : _____

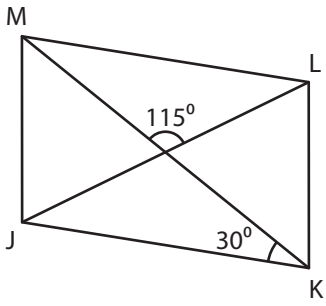
Answer key

Parallelogram - Angles

Sheet 1

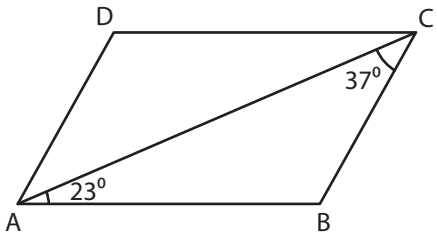
A) Find the measure of the indicated angle in each parallelogram.

1)



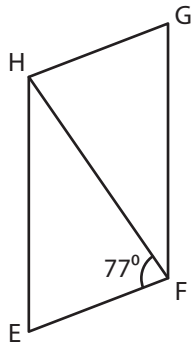
m∠JLM = **35°**

2)



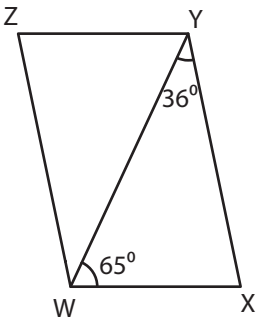
m∠BCD = **60°**

3)



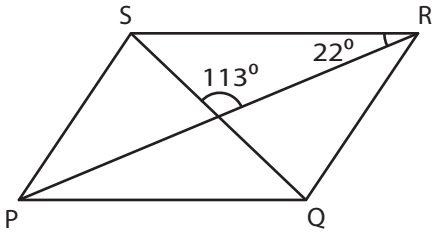
m∠FHG = **77°**

4)



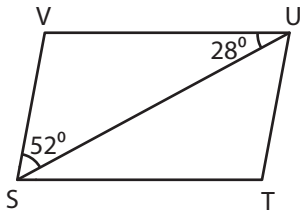
m∠WZY = **79°**

5)



m∠SQP = **45°**

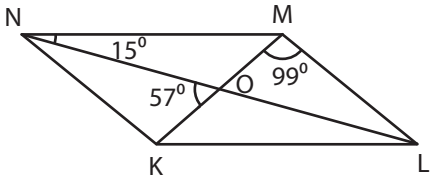
6)



m∠VUT = **80°**

B) Find the measure of the indicated angles in each parallelogram.

7)

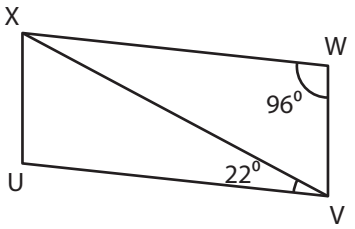


m∠LNK = **24°**

m∠NMK = **42°**

m∠MKL = **42°**

8)

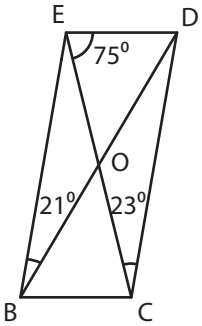


m∠XUV = **96°**

m∠VXU = **62°**

m∠WVX = **62°**

9)



m∠DOC = **136°**

m∠DBC = **61°**

m∠BED = **98°**