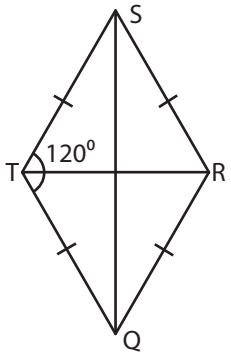
Name : _____

# Quadrilateral - Angles

Sheet 2

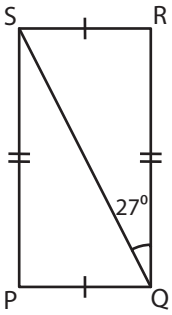
A) Find the measure of the indicated angle in each quadrilateral.

1)

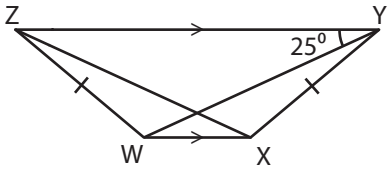



m∠TSQ = _____

2)

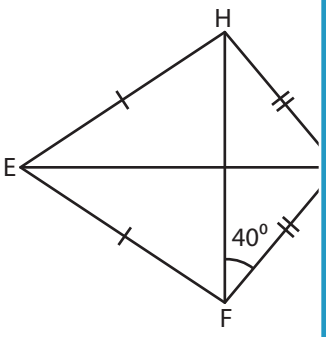



3)

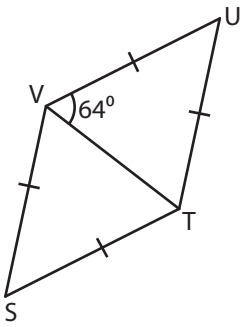



m∠XZY = _____

4)



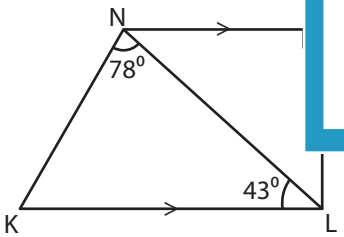

m∠HGF = _____

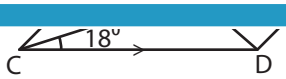


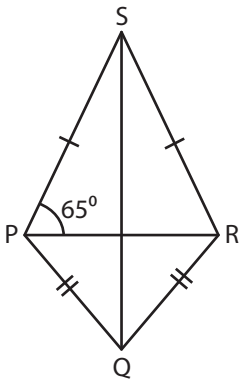

m∠STU = _____

B) Find the measure c

7)




m∠LNM = _____ m∠COD = _____ m∠QSP = _____

m∠NKL = _____ m∠FEC = _____ m∠PRS = _____

m∠NLM = _____ m∠FDC = _____ m∠PSR = _____

Name : _____

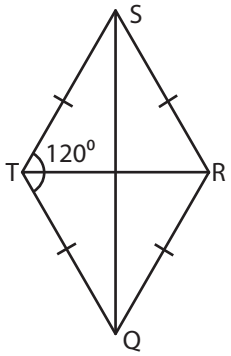
**Answer key**

# Quadrilateral - Angles

Sheet 2

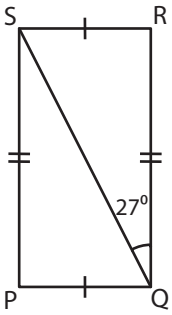
A) Find the measure of the indicated angle in each quadrilateral.

1)

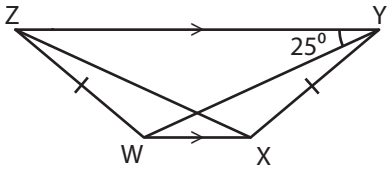



m∠TSQ = **30°**

2)

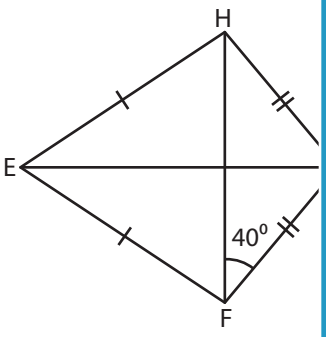



3)

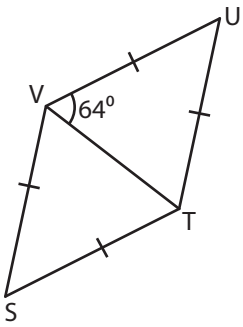



m∠XZY = **25°**

4)



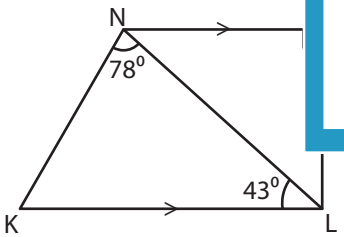

m∠HGF = **100°**

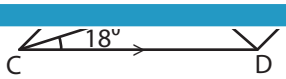


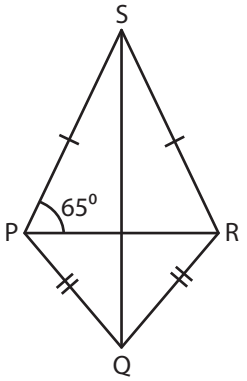

m∠STU = **128°**

B) Find the measure c

7)




m∠LNM = **43°**

m∠COD = **121°**

m∠QSP = **25°**

m∠NKL = **59°**

m∠FEC = **18°**

m∠PRS = **65°**

m∠NLM = **47°**

m∠FDC = **41°**

m∠PSR = **50°**