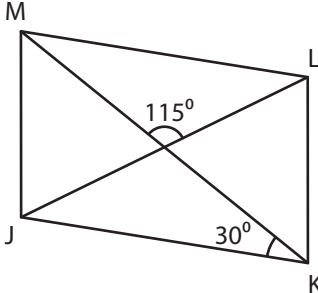


Name : _____

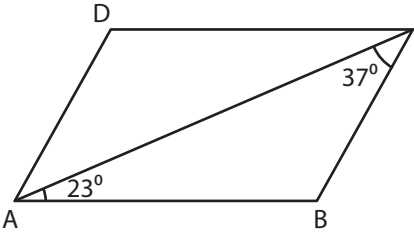
Parallelogram - Angles

Sheet 1

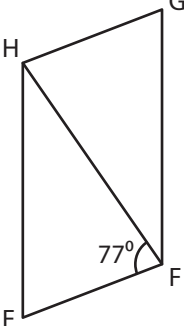
A) Find the measure of the indicated angle in each parallelogram.

1) 

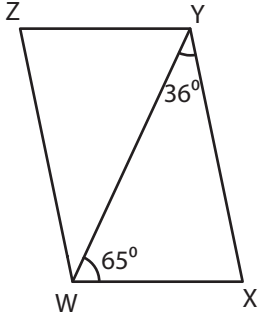
$m\angle JLM = \underline{\hspace{2cm}}$

2) 

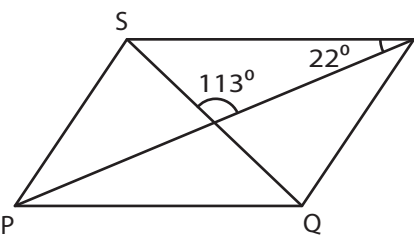
$m\angle BCD = \underline{\hspace{2cm}}$

3) 

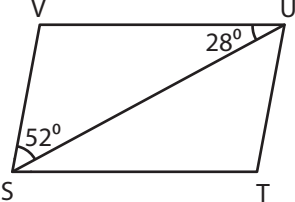
$m\angle FHG = \underline{\hspace{2cm}}$

4) 

$m\angle WZY = \underline{\hspace{2cm}}$

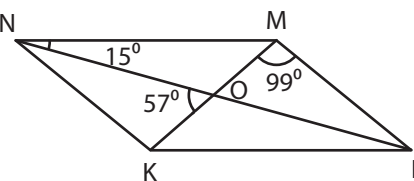
5) 

$m\angle SQP = \underline{\hspace{2cm}}$

6) 

$m\angle VUT = \underline{\hspace{2cm}}$

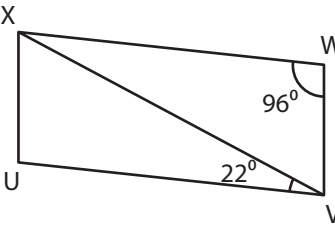
B) Find the measure of the indicated angles in each parallelogram.

7) 

$m\angle LNK = \underline{\hspace{2cm}}$

$m\angle NMK = \underline{\hspace{2cm}}$

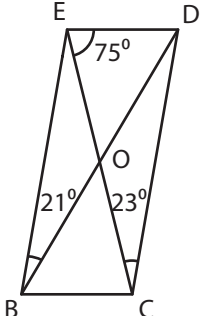
$m\angle MKL = \underline{\hspace{2cm}}$

8) 

$m\angle XUV = \underline{\hspace{2cm}}$

$m\angle VXU = \underline{\hspace{2cm}}$

$m\angle WVX = \underline{\hspace{2cm}}$

9) 

$m\angle DOC = \underline{\hspace{2cm}}$

$m\angle DBC = \underline{\hspace{2cm}}$

$m\angle BED = \underline{\hspace{2cm}}$

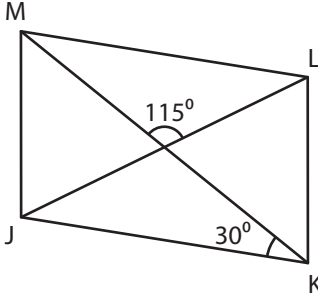
Name : _____

Answer key

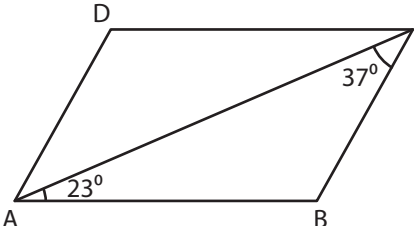
Sheet 1

Parallelogram - Angles

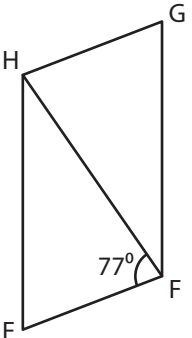
A) Find the measure of the indicated angle in each parallelogram.

1) 

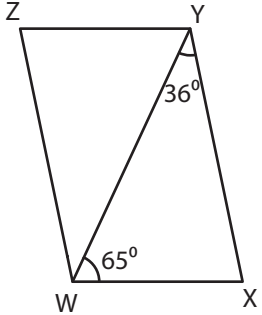
$m\angle JLM = \underline{\hspace{2cm} 35^\circ \hspace{2cm}}$

2) 

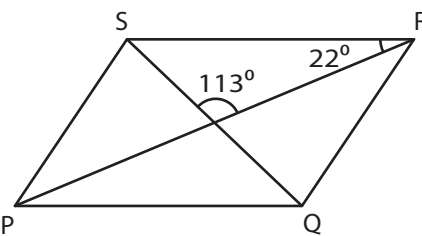
$m\angle BCD = \underline{\hspace{2cm} 60^\circ \hspace{2cm}}$

3) 

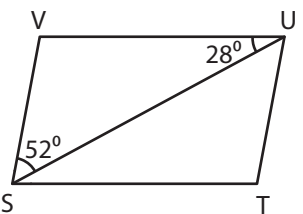
$m\angle FHG = \underline{\hspace{2cm} 77^\circ \hspace{2cm}}$

4) 

$m\angle WZY = \underline{\hspace{2cm} 79^\circ \hspace{2cm}}$

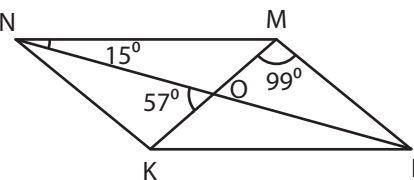
5) 

$m\angle SQP = \underline{\hspace{2cm} 45^\circ \hspace{2cm}}$

6) 

$m\angle VUT = \underline{\hspace{2cm} 80^\circ \hspace{2cm}}$

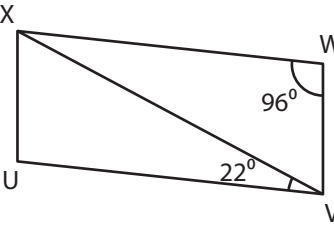
B) Find the measure of the indicated angles in each parallelogram.

7) 

$m\angle LNK = \underline{\hspace{2cm} 24^\circ \hspace{2cm}}$

$m\angle NMK = \underline{\hspace{2cm} 42^\circ \hspace{2cm}}$

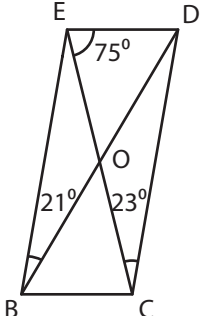
$m\angle MKL = \underline{\hspace{2cm} 42^\circ \hspace{2cm}}$

8) 

$m\angle XUV = \underline{\hspace{2cm} 96^\circ \hspace{2cm}}$

$m\angle VXU = \underline{\hspace{2cm} 62^\circ \hspace{2cm}}$

$m\angle WVX = \underline{\hspace{2cm} 62^\circ \hspace{2cm}}$

9) 

$m\angle DOC = \underline{\hspace{2cm} 136^\circ \hspace{2cm}}$

$m\angle DBC = \underline{\hspace{2cm} 61^\circ \hspace{2cm}}$

$m\angle BED = \underline{\hspace{2cm} 98^\circ \hspace{2cm}}$