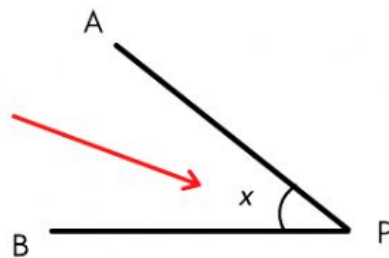


Name: _____ Date: _____

NAMING ANGLES

- 1 Line AP and BP meet at Point P to form an angle.
The point P is called a Vertex

We are naming
this angle



We can name the angle at Vertex P as:

We can name the same
angle in different ways

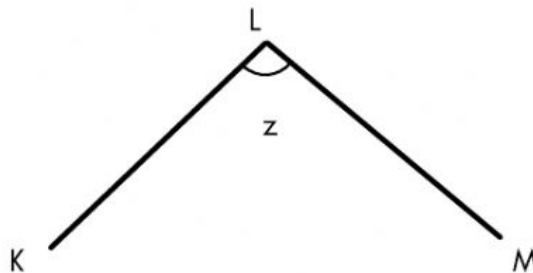
\angle x

\angle APB

\angle BPA

Note: Since the angle is at Vertex P,
the letter P should be in the middle.

- 2 Line KL and LM meet at Point L to form an angle.
The vertex is at point L.



We can name the angle at Vertex P as:

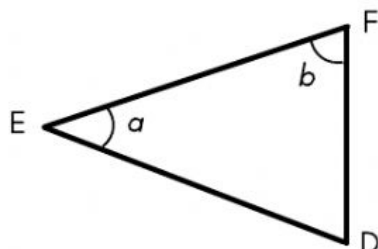
\angle z

\angle KLM

\angle MLK

NAMING ANGLES

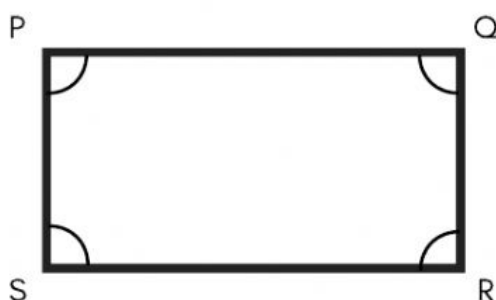
- 3 Name the angles below.



Angle at F = \angle _____

$\angle a$ = \angle _____

- 4 Name the angles below.



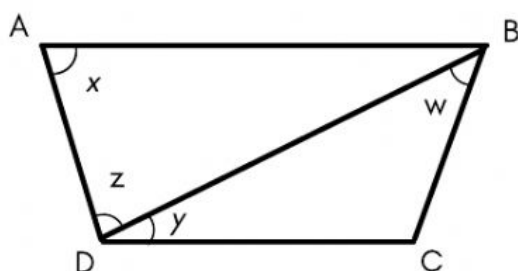
Angle at P = \angle _____

Angle at Q = \angle _____

Angle at R = \angle _____

Angle at S = \angle _____

- 5 Name the angle in another way.



$\angle x$ = _____

$\angle z$ = _____

$\angle DBC$ = _____

$\angle BDA$ = _____