

PARALLELOGRAMS

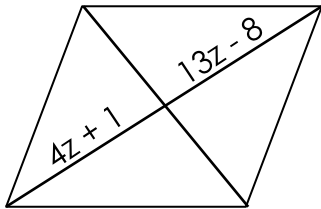
MAZE ACTIVITY

NAME: _____

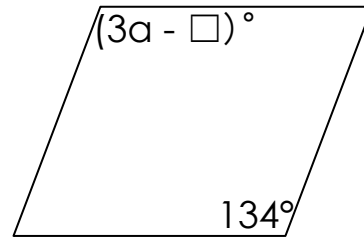
DATE: _____ CLASS: _____

Directions: Solve each problem and then plug your answer into the box for the next problem. Each problem depends on your previous answer.

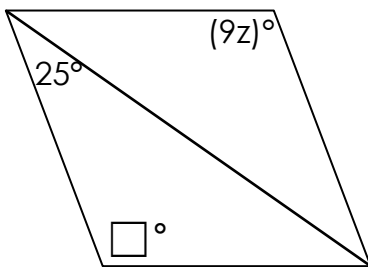
A Find the value of 'z'.



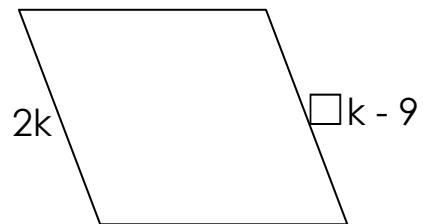
B Find the value of 'a'.



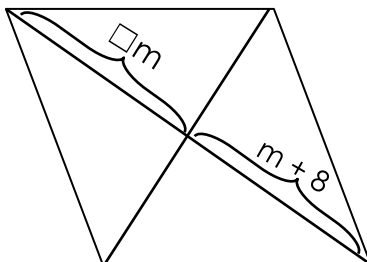
C Find the value of 'z'.



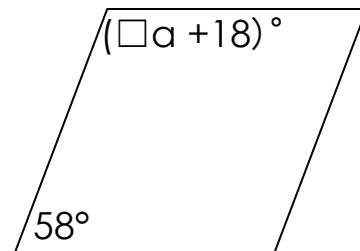
D Find the value of 'k'.



E Find the value of 'm'.

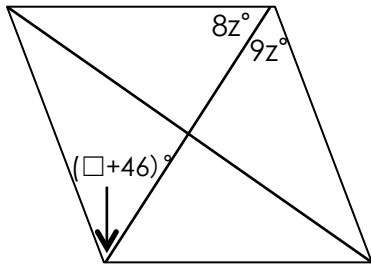


F Find the value of 'a'.

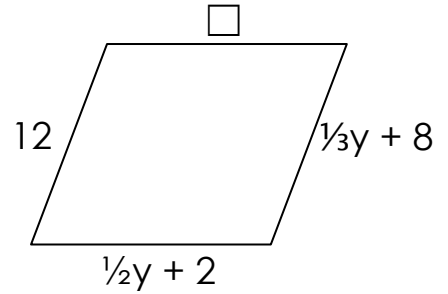


G

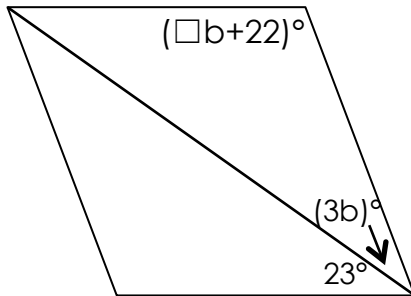
Find the value of 'z'.

**H**

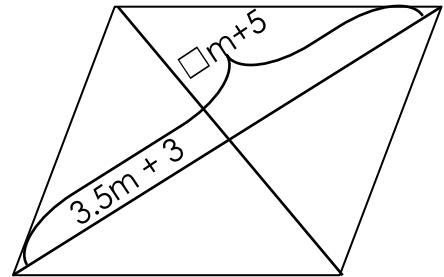
Find the value of 'y'.

**I**

Find the value of 'b'.

**J**

Find the value of 'm'.

**K**

ABCD is a parallelogram. If $m\angle A = \square(4x)^\circ$ and $m\angle D = 40^\circ$, find the $m\angle B$.

GREAT JOB!
YOU REACHED
THE END 😊