Shown is one angle from a regular polygon.

How many sides does it have?

A is inversely proportional to $N^2$

When $A = 9$, $N = 2$.

Find $A$ when $N = 4$.

The length of a 200m running track is correct to the nearest metre.

The time taken for Jenna to run the distance is 25.8 seconds measured to the nearest one-tenth of a second.

What is the fastest possible average speed?

M is the midpoint of $AB$

Find the vector $\overrightarrow{AB}$

Find the vector $\overrightarrow{AM}$

Find the vector $\overrightarrow{OM}$