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## AA Vertices, Faces, and Edges

Look at the shape below to answer Questions 1-4.

1. Count the vertices. $\qquad$
2. Count the faces. $\qquad$
3. Count the edges. $\qquad$
4. Name the shape. $\qquad$

$B 6$ Using Strategies
Moe said, "I know $9 \times 8$ because I know that $10 \times 8=80$ and since 9 is one less than ten, $9 \times 8=10 \times 8-8$. So, $9 \times 8=80-8=72$. Joe said, " $9 \times 7=62$."
5. Do you agree with Joe? Why or why not?
6. Use Moe's strategy to solve $9 \times 6$.
