$\qquad$
How many sets of parallel and perpendicular lines (or edges) does a cube have?


Sets of parallel edges: $\qquad$
Sets of perpendicular edges: $\qquad$

## Parallel and Perpendicular: Part 3

Name $\qquad$
How many sets of parallel and perpendicular lines (or edges) does a cube have?


Sets of parallel edges: $\qquad$
Sets of perpendicular edges: $\qquad$

