DEFINITION

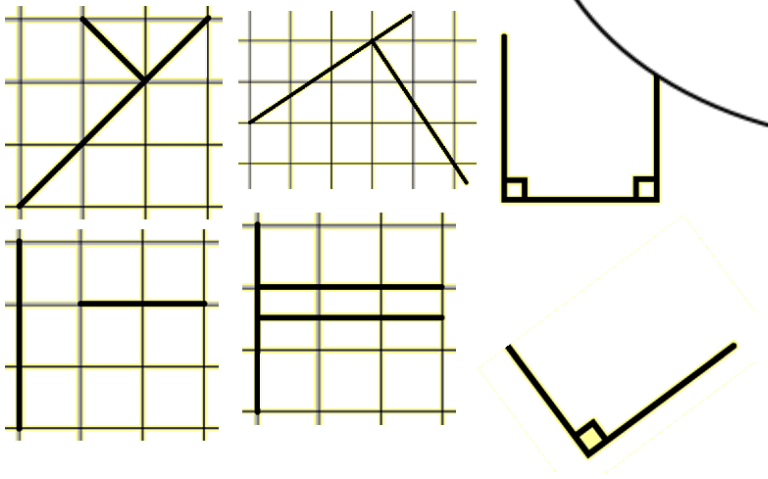
Lines are perpendicular if, when connected, they would meet at 90°.

CHARACTERISTICS

- At least two lines
- Lines don't have to be connected.
- If lines are connected, or were extended until they connected, they meet at 90°

Perpendicular

EXAMPLES



NON-EXAMPLES

