

A schematic diagram of a circuit. On the left, a vertical wire connects to a motor labeled 'M' (shaded gray) and a light bulb (in a square box). Below the motor is a switch labeled '4'. A horizontal wire runs from switch '4' to the right, where it connects to a switch labeled '5' (shaded yellow). Above switch '5' is another switch labeled '3' (shaded blue). The circuit is completed by a vertical wire on the right that connects back to the top of the left vertical wire.

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