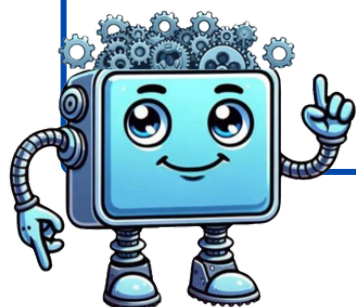


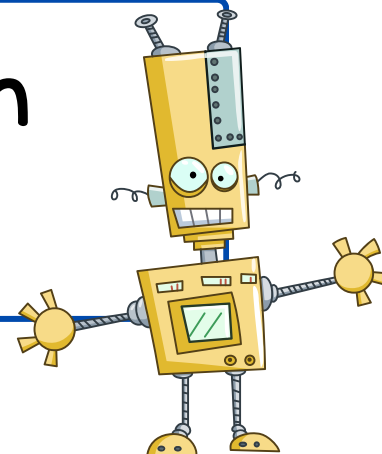
Name:

Date:



AI in Transportation

Check or No



A sailor navigating a boat using a compass and map.

A truck driver using a GPS to find the best route.

A subway system that adjusts its speed based on the number of passengers.

A smart traffic system that changes traffic light patterns based on current traffic flow.

A delivery drone that follows a pre-set route to deliver packages.

A pedestrian deciding to cross the street at a crosswalk.

A skateboarder using a map to find a skate park.

An autonomous ship that navigates and avoids obstacles in the sea

A navigation system that suggests routes to avoid traffic jams.

A system that controls traffic lights to minimize congestion.

A car that parallel parks itself.

An app that predicts bus arrival times based on real-time data.