Maritime Technology for Kids

Maritime Technology · Practice Test · 10 Questions

1. What is the flat bottom part of a ship that helps it stay upright in the water?

A) The sail
B) The hull
C) The window
D) The door

2. Which device do sailors use to find which direction they are going?

A) A compass
B) A toaster
C) A telephone
D) A backpack

3. What do large container ships use to load and unload goods at a port?

A) Giant cranes
B) Rubber bands
C) Small spoons
D) Bicycles

4. What is the name of the room where the captain steers the ship?

A) The kitchen
B) The bedroom
C) The bridge
D) The garden

5. What do ships use to stay in one spot instead of drifting away?

A) An anchor
B) A piece of tape
C) A heavy rock in a bag
D) A glue stick

6. What part of a ship spins underwater to help it move forward?

A) The propeller
B) The steering wheel
C) The flag
D) The slide

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7. What do ships use to send signals to other ships in the dark?

A) Lighthouse beams
B) Flashlights
C) Candles
D) Sparklers

8. What is the name for the front pointed part of a ship?

A) The bow
B) The back
C) The tail
D) The roof

9. What do boats use to float on top of the water?

A) Buoyancy
B) Gravity
C) Magic
D) Electricity

10. Which type of boat uses the wind to help it move?

A) A sailboat
B) A rowboat
C) A submarine
D) A jet ski

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