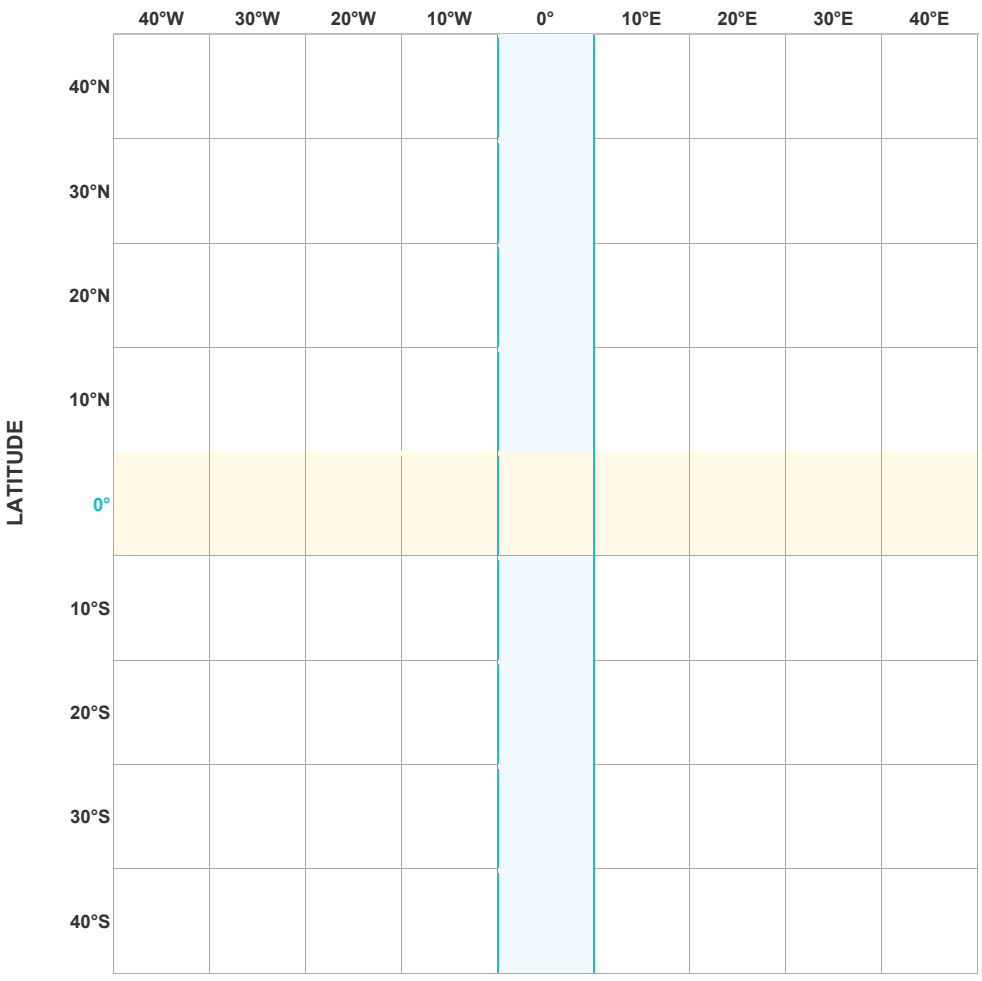
Name _____ Date _____

LATITUDE & LONGITUDE BATTLESHIP

HOW TO PLAY

1. HIDE YOUR FLEET: Place all 5 ships on the top grid (MY SHIPS). Ships must be placed horizontally or vertically only — no diagonals. Mark each ship's coordinates in pencil.
2. TAKE TURNS: Call out a coordinate as latitude then longitude — for example, "20°N, 10°W." Your opponent tells you HIT or MISS.
3. RECORD YOUR GUESSES: On the bottom grid (MY GUESSES), mark hits with X and misses with O.
4. WIN: The first player to sink all of their opponent's ships wins. A ship is sunk when every one of its coordinates has been hit.

① MY SHIPS | Place your fleet on this grid. Keep it secret!



SHIPS TO HIDE:

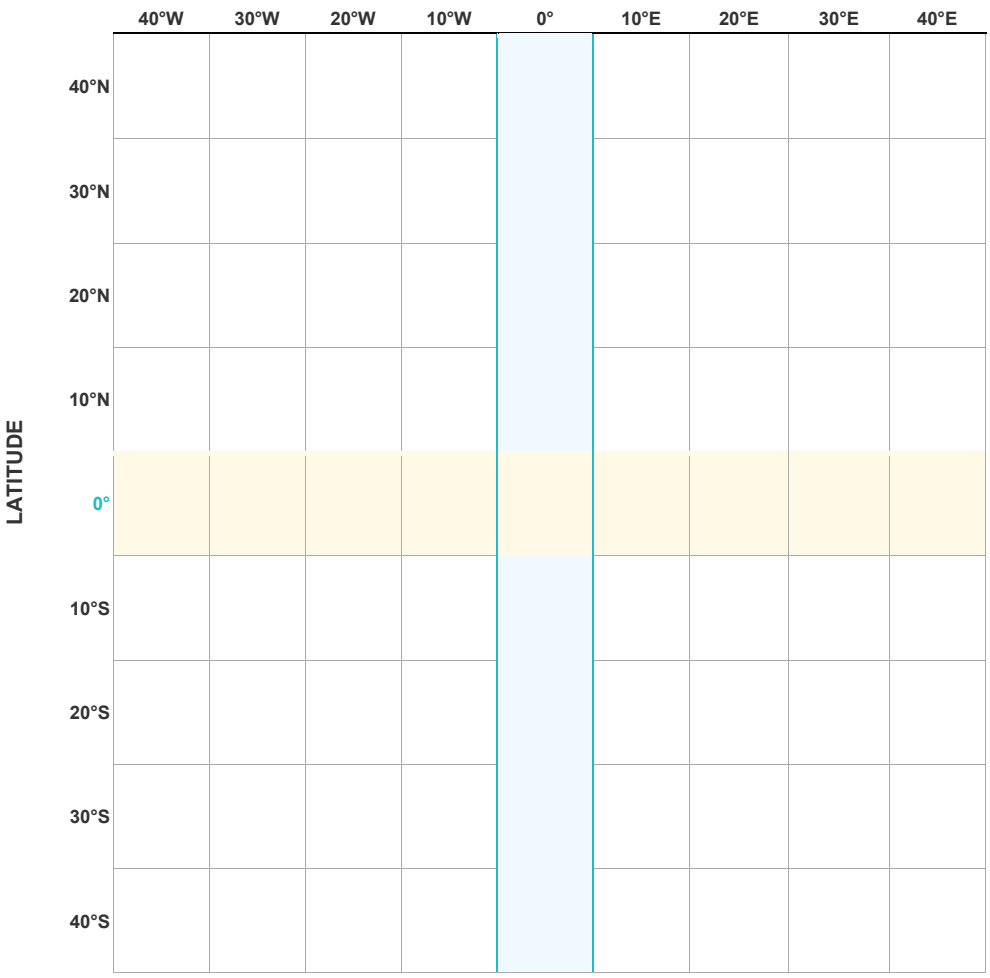
- ☐ **1 Carrier** (5 spaces)
- ☐ **1 Battleship** (4 spaces)
- ☐ **2 Cruisers** (2 spaces)
- ☐ **1 Submarine** (2 spaces)

KEY:
Prime Meridian = 0° Longitude
Equator = 0° Latitude

1. What are the coordinates (latitude, longitude) of your longest ship?

2. In what cardinal directions is your **battleship** placed?

② MY GUESSES | Track your shots on your opponent's grid.



RECORD KEEPING:

X = HIT

O = MISS

SHIPS SUNK:

- ☐ Carrier
- ☐ Battleship
- ☐ Cruiser 1
- ☐ Cruiser 2
- ☐ Submarine

3. If a coordinate is 30°N, 50°W, which quadrant of the globe is it in? (upper left, bottom right…)

4. How is using latitude/longitude similar to using x/y coordinates on a graph?