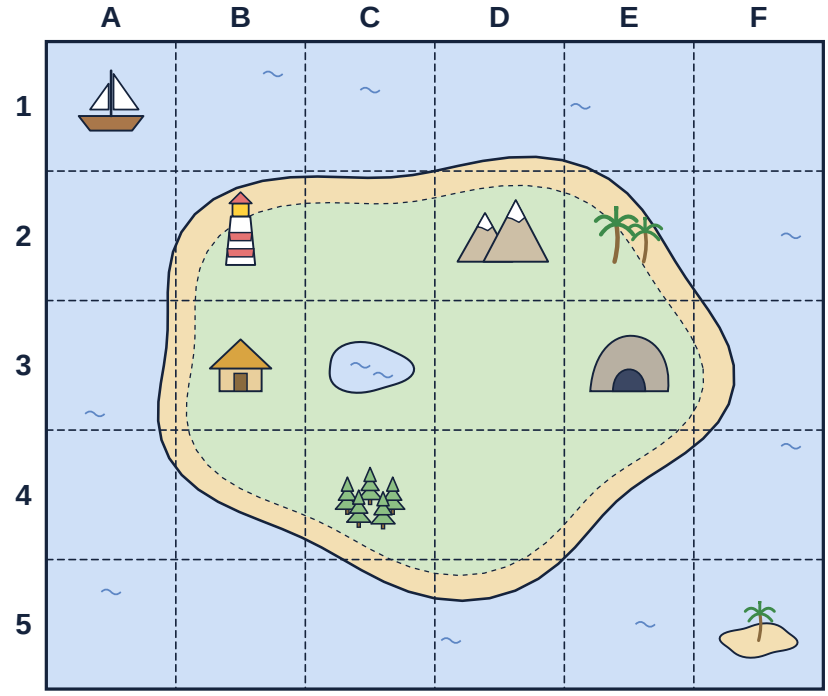
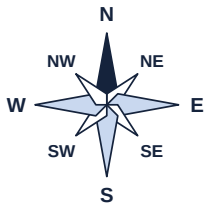
Name _____ Date _____

Map grid coordinates: island map

For students: each square on the map has a letter and a number, like C3. Find the letter at the top and the number on the side. Use the map, the map key and the compass rose to answer the questions.





Map key

- ship
- lighthouse
- mountain
- palm trees
- hut
- lake
- cave
- forest
- small island

What is in each square?

C3 _____

E3 _____

A1 _____

F5 _____

Write the square

lighthouse _____

mountain _____

hut _____

forest _____

Directions

9. Which direction is the mountain from the hut? _____

10. Which direction is the ship from the lighthouse? _____

11. Start at the lake. Go 2 squares east. What do you find? _____

12. Draw an X in square D4 to hide a treasure. Which direction is the treasure from the lake?

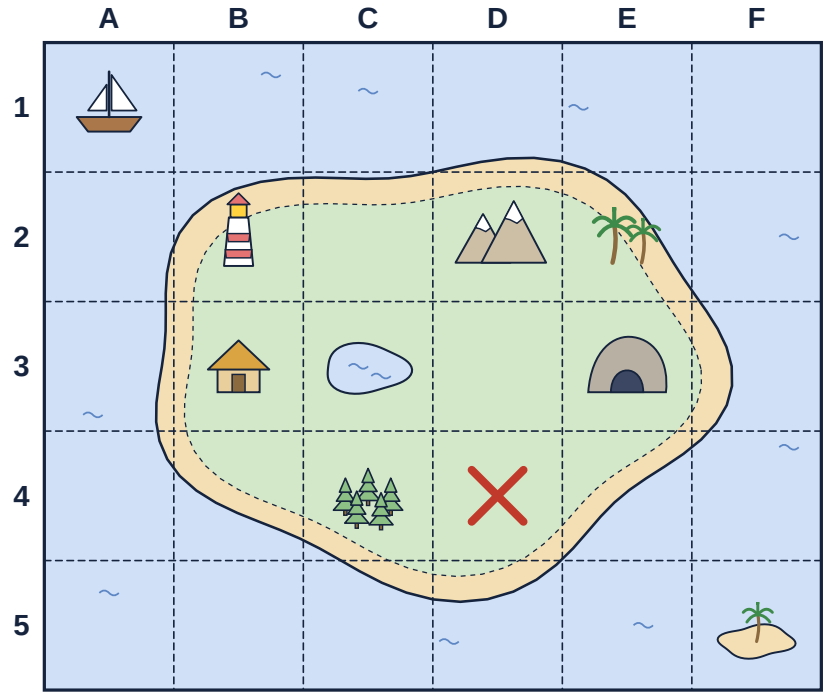
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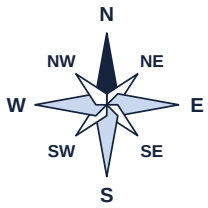
A map grid uses rows and columns so you can name a place with a letter and a number. The map key tells what each symbol means.

Source: National Geographic Society, Encyclopedic entry: map (education.nationalgeographic.org/resource/map).

Name _____ Date _____

Answer key: map grid coordinates: island map





Map key

- ship
- lighthouse
- mountain
- palm trees
- hut
- lake
- cave
- forest
- small island

What is in each square?

C3	**lake**
E3	**cave**
A1	**ship**
F5	**small island**

Write the square

lighthouse	**B2**
mountain	**D2**
hut	**B3**
forest	**C4**

Directions

9. Which direction is the mountain from the hut? **northeast**

10. Which direction is the ship from the lighthouse? **northwest**

11. Start at the lake. Go 2 squares east. What do you find? **the cave (E3)**

12. Draw an X in square D4 to hide a treasure. Which direction is the treasure from the lake? **southeast**

A map grid uses rows and columns so you can name a place with a letter and a number. The map key tells what each symbol means.

Source: National Geographic Society, Encyclopedic entry: map (education.nationalgeographic.org/resource/map).