THE MYSTERY OF THE BERMUDA TRIANGLE

INSTRUCTIONS

1. Count how many coins (ships) are on each side of the triangle - counting both the coins on the letters and in the squares too. You should have eight coins on each side of the triangle.

2. Put a coin (ship) in square 1 and move a coin from point B to square 2.

3. Count the coins on each side of the triangle and you should still have eight coins on each side.

4. Put a coin in square 3 and move a coin from point A to square 1.

5. Count the coins on each side of the triangle, and you should still have eight coins on each side.

6. Finally, put a coin in square 2 and move a coin from point B to square 1.

7. Count the coins on each side of the triangle and you should still have eight coins on each side.
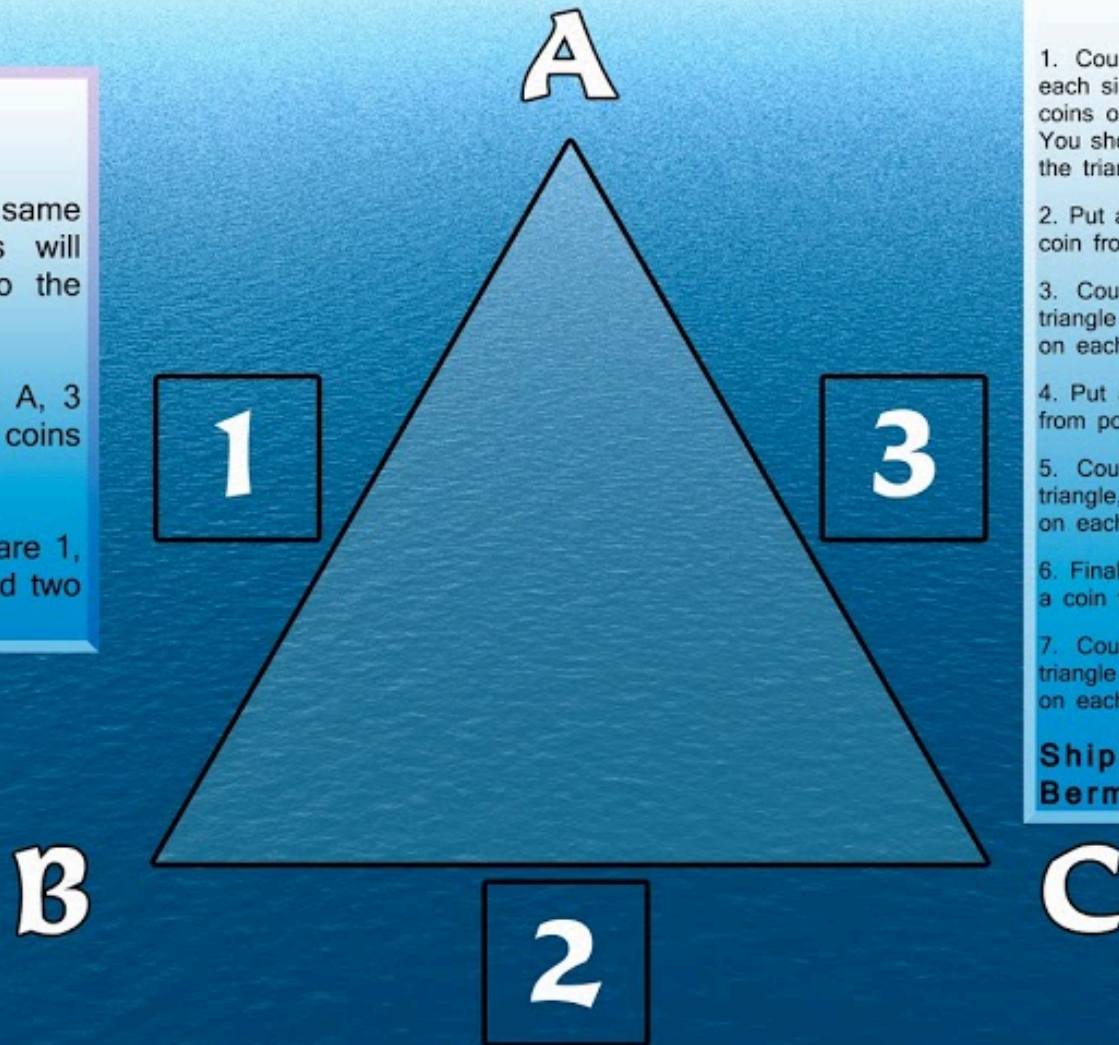
Ships do vanish in the Bermuda Triangle!

INITIAL SET-UP

You will need 21 of the same type of coin. 18 coins will represent ships sent into the famed Bermuda Triangle.

1, Place 3 coins at point A, 3 coins at point B, and 3 coins at point C.

2. Place two coins in square 1, two coins in square 2, and two coins in square 3.

A

1   3

B   C

2