



Summer Activity Sheets

Name: _____

Date: _____

Grade: Grade 2

Part A: Fill in the Blank

Write the missing word or number on each line.

1. Jake found 9 seashells and his sister found 6 more. They found _____ seashells together.
2. Sand, water, and waves are found at the _____.
3. 17 sandcastles minus 8 sandcastles equals _____ sandcastles.
4. An umbrella at the beach gives you _____.
5. 7 plus 6 equals _____.
6. The salty water in the ocean is called _____ water.
7. 14 minus 5 equals _____.
8. A large wave that surfers ride is called a _____.
9. 9 plus 8 equals _____.

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each ocean animal to its description.

Dolphin	→ _____	A sea creature with a soft body that can sting
Starfish	→ _____	A reptile with a hard shell that swims in the ocean
Sea turtle	→ _____	A smart sea mammal that jumps out of the water
Jellyfish	→ _____	A star-shaped animal that lives on the ocean floor

Part A: Fill in the Blank

Write the missing word or number on each line.

1. Jake found 9 seashells and his sister found 6 more. They found 15 seashells together.
2. Sand, water, and waves are found at the beach.
3. 17 sandcastles minus 8 sandcastles equals 9 sandcastles.
4. An umbrella at the beach gives you shade.
5. 7 plus 6 equals 13.
6. The salty water in the ocean is called salt water.
7. 14 minus 5 equals 9.
8. A large wave that surfers ride is called a wave.
9. 9 plus 8 equals 17.

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each ocean animal to its description.

Dolphin	→ <u>A smart sea mammal that jumps out of the water</u>	A sea creature with a soft body that can sting
Starfish	→ <u>A star-shaped animal that lives on the ocean floor</u>	A reptile with a hard shell that swims in the ocean
Sea turtle	→ <u>A reptile with a hard shell that swims in the ocean</u>	A smart sea mammal that jumps out of the water
Jellyfish	→ <u>A sea creature with a soft body that can sting</u>	A star-shaped animal that lives on the ocean floor