

# Diving into Division: Ocean Adventures with Sea Friends

Math

Grade 3

Ocean Theme

□ Help our Ocean friends solve their underwater adventures by using division to share treasures, food, and fun equally among themselves!

NAME \_\_\_\_\_

DATE \_\_\_\_\_

SCORE \_\_\_\_\_ / 8

1

Ollie the Octopus found 24 shiny pearls in an ancient shipwreck and wants to share them equally among his 3 closest friends. How many pearls will each friend receive?

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\_\_\_\_\_

\_\_\_\_\_

2

A friendly sea turtle named Shelly discovered 15 delicious sea plants floating in the coral garden. If she wants to divide them equally into 5 piles for the next 5 days of meals, how many sea plants will she eat each day?

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3

Captain Coral the clownfish organized a treasure hunt with 32 glowing shells hidden around the reef. If 4 fish teams are searching, and each team should find the same number of shells, how many shells should each team discover?

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4

Splash the dolphin is hosting an underwater party and has 20 juicy fish snacks to share equally among 4 hungry jellyfish friends. How many fish snacks will each jellyfish get?

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5

A wise old whale named Wisdom collected 28 magical sea stones from the deepest ocean trenches and decided to distribute them equally among 7 young whales who wanted to learn ocean magic. How many stones will each young whale receive?

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6

Penny the pufferfish is decorating her seaweed home with 18 colorful rocks and wants to arrange them into 6 equal groups along her walls. How many rocks will be in each group?

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7

During the Great Kelp Forest Festival, Sebastian the seahorse made 36 friendship bracelets from seaweed and wants to give them equally to 9 sea creatures who helped him. How many bracelets will each sea creature receive?

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8

Marina the mermaid found 27 beautiful shells on the sandy ocean floor and decided to place them equally in 3 magical underwater gardens. How many shells will bloom in each garden?

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# Answer Key

Math

Grade 3

For Parents and Teachers

1

Ollie the Octopus found 24 shiny pearls in an ancient shipwreck and wants to share them equally among his 3 closest friends. How many pearls will each friend receive?

ANSWER

8 pearls

2

A friendly sea turtle named Shelly discovered 15 delicious sea plants floating in the coral garden. If she wants to divide them equally into 5 piles for the next 5 days of meals, how many sea plants will she eat each day?

ANSWER

3 sea plants

3

Captain Coral the clownfish organized a treasure hunt with 32 glowing shells hidden around the reef. If 4 fish teams are searching, and each team should find the same number of shells, how many shells should each team discover?

ANSWER

8 shells

4

Splash the dolphin is hosting an underwater party and has 20 juicy fish snacks to share equally among 4 hungry jellyfish friends. How many fish snacks will each jellyfish get?

ANSWER

5 fish snacks

5

A wise old whale named Wisdom collected 28 magical sea stones from the deepest ocean trenches and decided to distribute them equally among 7 young whales who wanted to learn ocean magic. How many stones will each young whale receive?

ANSWER

4 stones

6

Penny the pufferfish is decorating her seaweed home with 18 colorful rocks and wants to arrange them into 6 equal groups along her walls. How many rocks will be in each group?

ANSWER

3 rocks

7

During the Great Kelp Forest Festival, Sebastian the seahorse made 36 friendship bracelets from seaweed and wants to give them equally to 9 sea creatures who helped him. How many bracelets will each sea creature receive?

**ANSWER**

**4 bracelets**

8

Marina the mermaid found 27 beautiful shells on the sandy ocean floor and decided to place them equally in 3 magical underwater gardens. How many shells will bloom in each garden?

**ANSWER**

**9 shells**