

Our Favorite Sea Animal Data!

shark whale octopus crab dolphin sea turtle

Subtracting in the Ocean!

I see ___ starfish and ___ whales.

I see ___ octopuses and ___ crabs.

I see ___ dolphins and ___ fish.

I see ___ sea horses and ___ sharks.

I see ___ seals and ___ sea turtle.

Adding Animals in the Ocean

Adding Animals in the Ocean

Our Ocean Animal Favorites

BINGO UNDER THE SEA!

5
2
3
0+

8-4= 2-2= 3+4=

3+2= 4-2= 6-2= 5+3= 1+1= 4+2= 7-4= 5+2= 9-3= 7+1=

Color By Answer:
2=red 5=yellow 3=purple 6=blue 4=green 7=orange

Fish Addition and Subtraction!

8-2= 3+5= 6+3= 5+5= 10-3= 6-2= 4-3= 1+4=

I Can Subtract!

Swimming By 5's

Swimming By 10's

How Many More??

By 10's

7 **5** **3** **6** **4**

0= 8-4= 5+2= 6-1= 1+2= 5-2= 2+2=

An Ocean Full of Addition & Subtraction!

7 4 2 6
9 1 5 8

Adding in the Ocean!

Hungry Shark!

8 2 4
3 2 3

9
-4
5
-5
8
-4

Time to Eat!

Time to Eat!

Hungry Missing Addends

3 + = 10 5 + = 10
6 + = 10 0 + = 10
2 + = 10 9 + = 10
8 + = 10 1 + = 10
4 + = 10 7 + = 10
10 + = 10

Start Under the Sea

Finish

How to Play:
1. Choose a card and solve the addition or subtraction equation.
2. Move your sea animal the number of spaces that the equation equals.

Fun in the Ocean!

This pack is full of ONLY the math activities found in my Fun in the Ocean unit. They are hands-on, engaging, and go along with the common core standards in math.

MATH ACTIVITIES:

• Add & Subtract Bingo

- Bingo with a twist! Students create their own bingo card, the teacher calls out addition and subtraction equations, and students solve the answer. If they have the answer on their card they cover it.

• Add & Subtract Fish Flip Up

- Students solve addition and subtraction equations in a fish bowl and match them to the correct fish. They will be able to flip up their fish once they are glued on!

• Add & Subtract Greater Than Card Game

- This game has students solving addition and subtraction equations and comparing their answer to their partners to see who has the greater answer.

• Favorite Insect Graph and Data

- After learning about different ocean animals, it is time to choose your favorite! Your students will help create a class graph of their favorite ocean animal and record the data.

• Color by Addition & Subtraction Answers

- Color the different sea creatures by solving the addition and subtraction equations and looking at the key to see what to color the picture.

• Fishing for Addition & Subtraction

- Time to go fishing in the classroom! Students work in small groups and fish for different kinds of fish with addition and subtraction equations. They will place the fish they 'catch' on the fish bowl that has the correct answer to the equation.

• Fun in the Ocean Subtraction Stories

- Students will read and solve subtraction stories with cut and glue pictures to show their work.

MATH ACTIVITIES continued:

• How Many More Tentacles?

- Paint or draw the correct number of tentacles to make 8 in all. Fill in the missing addend equation to go with your work.

• Missing Numbers 1's, 5's, 10's

- Cut and glue fishy numbers to fill in the blanks to count by 1's, 5's, and 10's.

• Ocean Animals Addition Mini Reader

- Count the ocean animals and write how many you see to complete the sentence. Write an addition equation to go with the sentence and pictures.

• Ocean Fun Addition Stories

- Students will read and solve 5 different addition stories with cut and glue pictures to show your work.

• Shark Subtraction Mat

- Use fish and a hungry shark to act out different subtraction equations.

• Shark Subtraction

- Solve different vertical subtraction equations by placing the correct number of fish in the sharks stomach (belly) and counting how many are left!

• Shell Addition & Subtraction Pop-Up

- Solve addition and subtraction equations on shells and match it to the correct answer on the pearls. The shell will flip down to see the hidden pearl!

• Under the Sea Add & Subtract Board Game

- A hands-on game where students solve addition and subtraction equations to move their ocean animal forward. The first one to the treasure wins, but watch out for the seaweed!!

• Whale Missing Addend

- Use tasty goldfish crackers to find the missing addend to 10 on a whale.

• Whale Subtraction Mini Reader

- Use the pictures to make the sentence complete. Write a subtraction equation to go with the sentence and pictures.



You can also see this unit in action on my blog at:
www.aspoonfuloflearning.blogspot.com

Thank you so much for purchasing my
Fun in the Ocean: Math Activities!

I hope you enjoy these activities and that you can find them as a helpful resource!

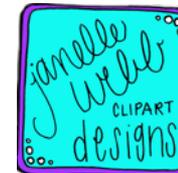
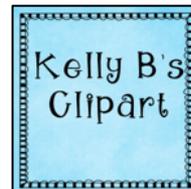
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