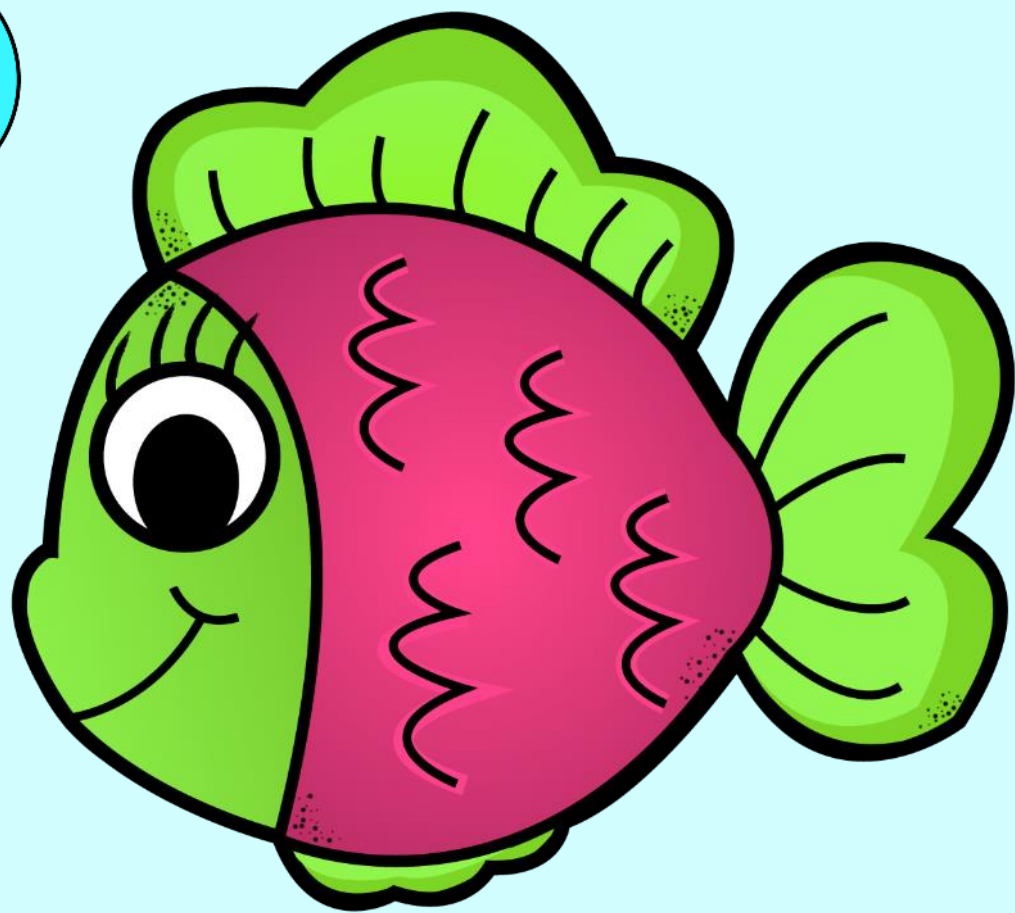


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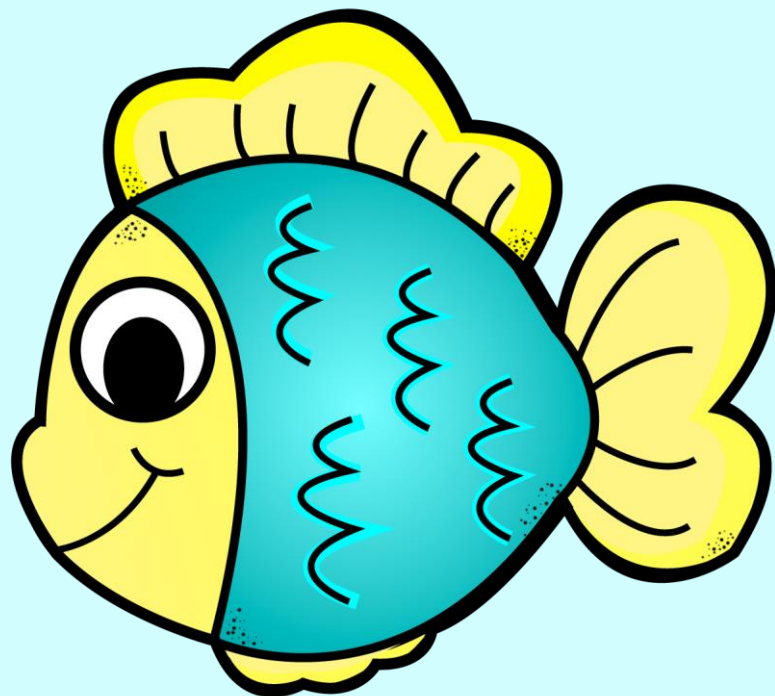
● SUBTRACTION FUN!



Something's Fishy:

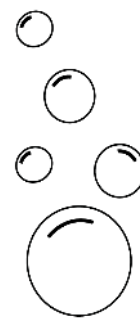
SUBTRACTION FUN!

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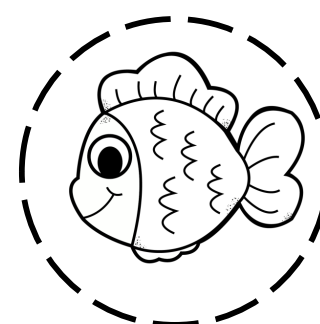
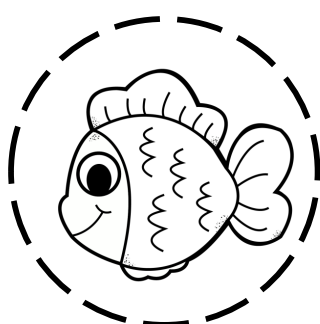
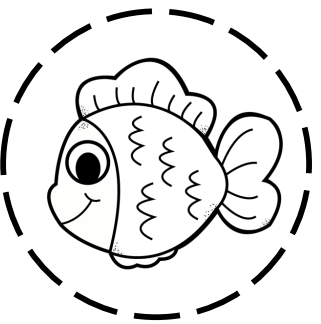
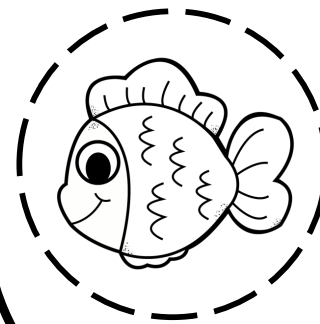
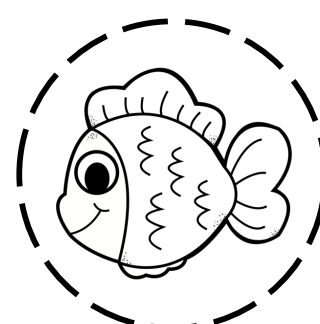
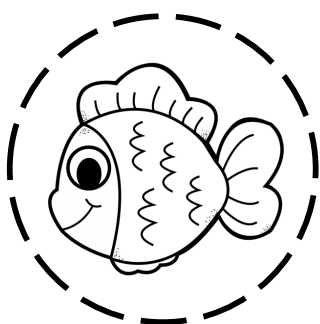
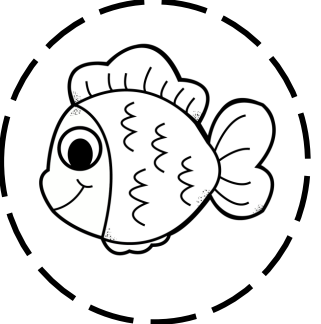
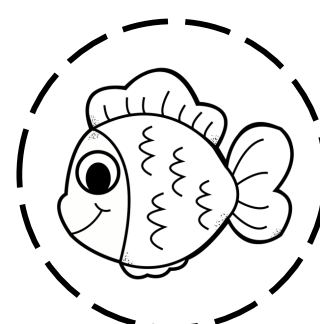
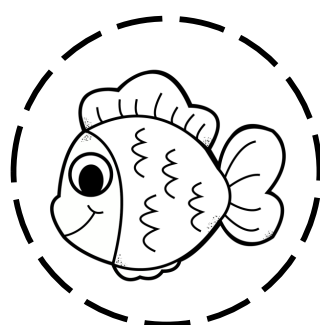
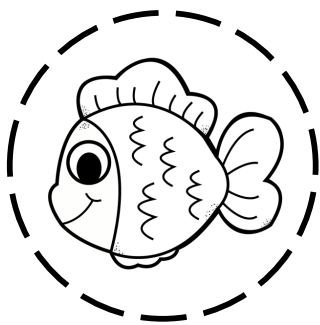
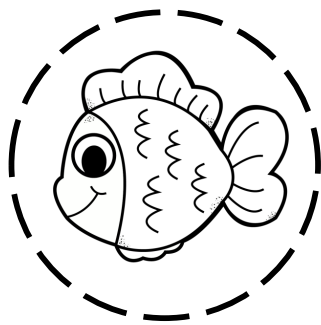
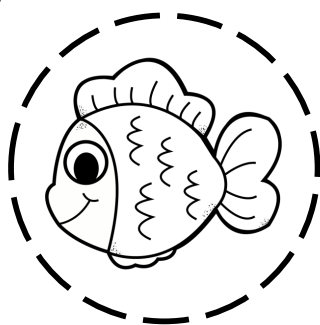
Name: _____



SOMETHING'S FISHY

SUBTRACTION FUN!

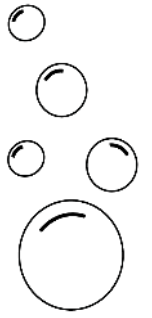
Directions: Color the fish any colors. Then, cut them out. Use the fish and the fish work mat to help you solve the subtraction problems.



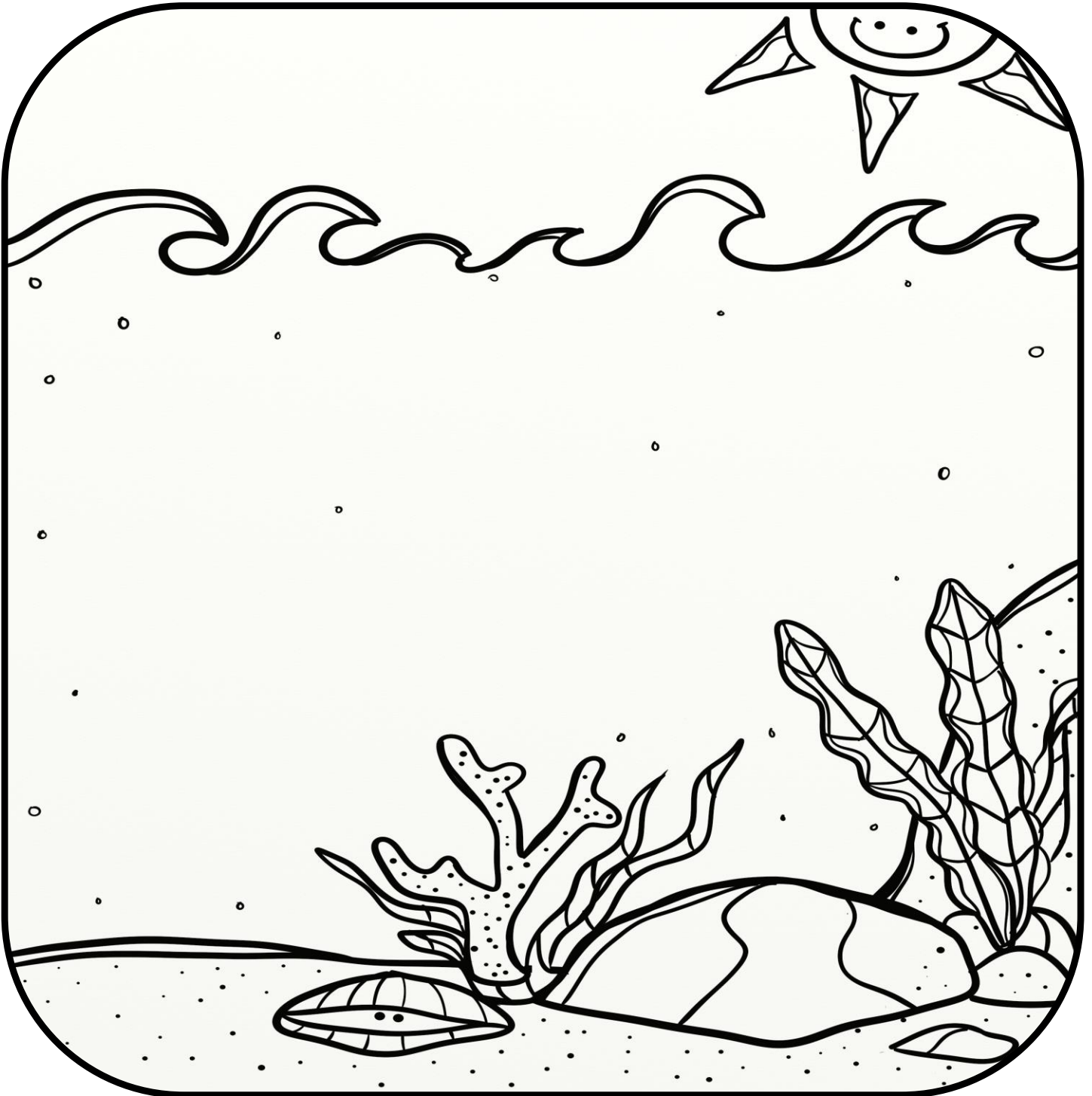
Name: _____

SOMETHING'S FISHY

WORK MAT



Color the work mat. Then, use it to help you figure out the subtraction problems.



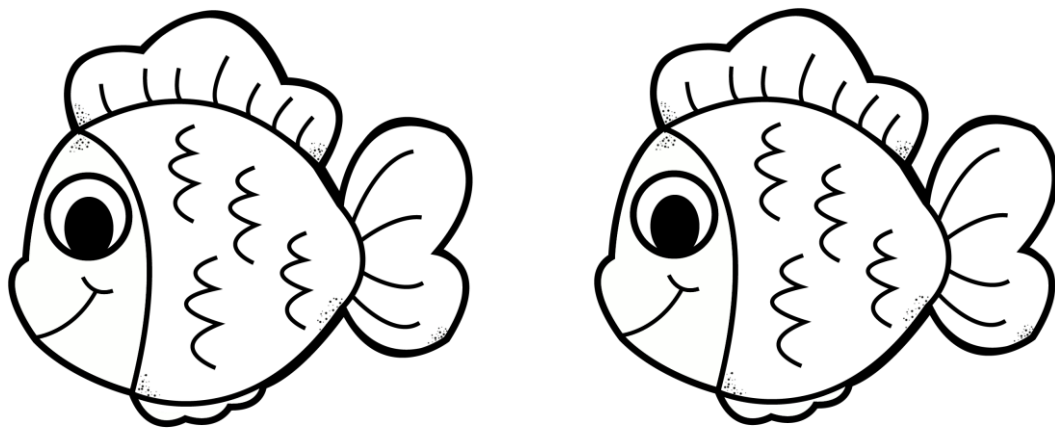
Name: _____

SOMETHING'S FISHY

SUBTRACTION FUN!

Directions: Use the fish you cut out to figure out the subtraction problems.

Example: There are 2 fish in the water.
None of them jump out. How many fish
are still in the water?



$$\underline{2} - \underline{0} = \underline{2}$$

2 fish

SOMETHING'S FISHY:

SUBTRACTION FUN!

1. There are 4 fish in the water. A fisherman catches all of them. Fill in the missing numbers.

$$\underline{\quad} - \underline{\quad} = \underline{0}$$

2. A shark was chasing 6 fish. He did not get any of them. How many fish are left?

$$\underline{\quad} - \underline{0} = \underline{\quad}$$

3. In the fish tank, 8 little fish were hiding behind a rock. The boy took all the fish out to clean the tank. Fill in the missing numbers.

$$\underline{\quad} - \underline{\quad} = \underline{0}$$

4. Katrina went swimming in the lake. She tried using her net to catch them, but she did not get any. They were too fast. Fill in the missing number.

$$\underline{5} - \underline{0} = \underline{\quad}$$

SOMETHING'S FISHY:

SUBTRACTION FUN!

5. Chase goes to the pet store to buy some fish. There are 9 fish in the tank. He buys all of them. Fill in the missing numbers.

$$\underline{\quad 0 \quad} = \underline{\quad} - \underline{\quad}$$

6. There are 7 blue fish swimming in the pond. There are no yellow fish. Fill in the missing numbers.

$$\underline{\quad} = \underline{\quad} - \underline{\quad 0 \quad}$$

7. Harper is sad. She tried to win a goldfish in the game at the fair. There were 10 goldfish, but she did not win any. Fill in the missing numbers.

$$\underline{\quad} - \underline{\quad 0 \quad} = \underline{\quad}$$

8. Gabe had 6 rainbow fish in his net. He put them all back in the ocean. How many rainbow fish does he have left? Fill in the missing numbers.

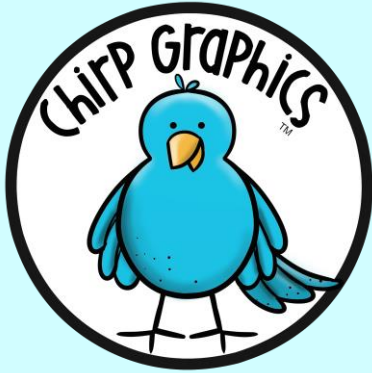
$$\underline{\quad} - \underline{\quad} = \underline{\quad 0 \quad}$$

SOMETHING'S FISHY: CHALLENGE PAGE

Using the fish that you colored and cut out, make up your own math subtraction problem. Write it below and solve it.

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Fonts and Graphics:



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