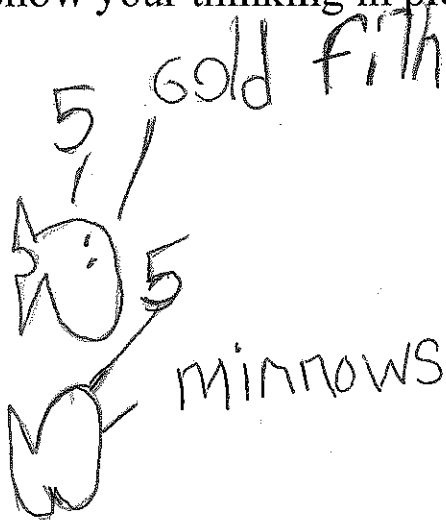


How Many Fish?

There are 10 fish in the kindergarten class fish tank. Some are minnows and some are goldfish. How many of each kind of fish could be in the tank? Use pictures, words and numbers.



Show your thinking in pictures, words, or numbers.



Beccuste

- 5 an 5 = 10
- 6 an 4 = 10
- 9 an 1 = 10
- 7 an 3 = 10
- 8 an 2 = 10

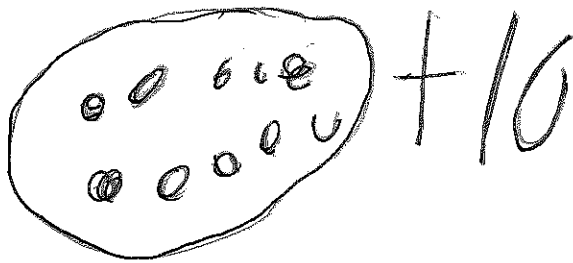
How Many Fish?

There are 10 fish in the kindergarten class fish tank. Some are minnows and some are goldfish. How many of each kind of fish could be in the tank? Use pictures, words and numbers.



Show your thinking in pictures, words, or numbers.

$$5 + 5 = 10$$



$$4 + 6 = 10$$



$$2 + 8 = 10$$



How Many Fish?

There are 10 fish in the kindergarten class fish tank. Some are minnows and some are goldfish. How many of each kind of fish could be in the tank? Use pictures, words and numbers.



Show your thinking in pictures, words, or numbers.

$$5 + 5 = 10$$

$$9 + 1 = 10$$

$$4 + 6 = 10$$

$$8 + 2 = 10$$

$$4 + 6 = 10$$

$$7 + 3 = 10$$

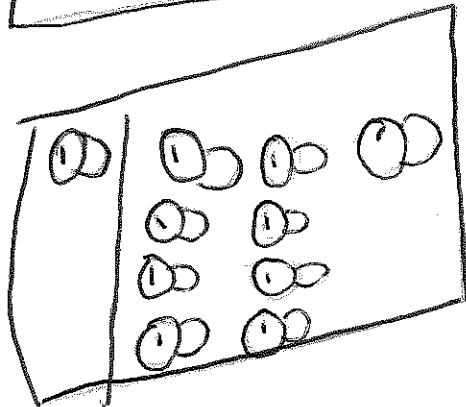
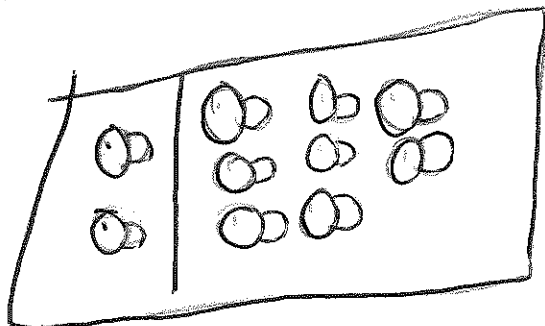
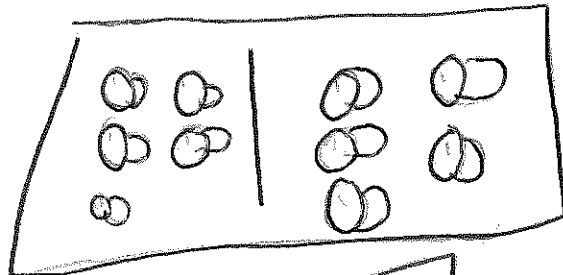
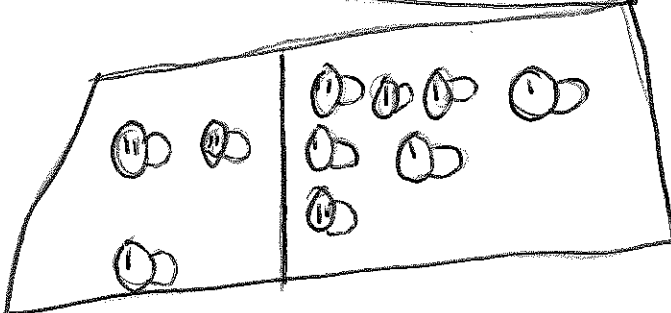
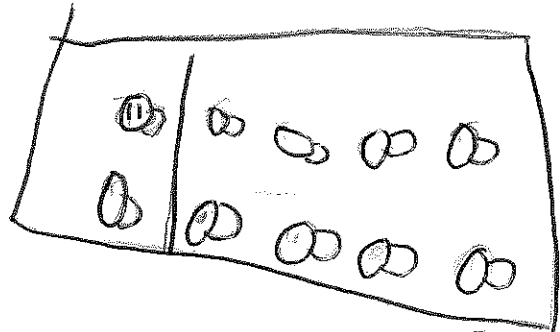
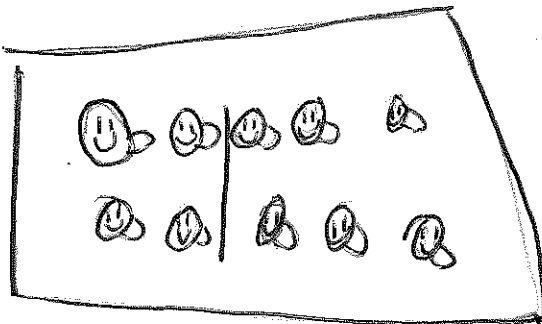
$$3 + 7 = 10$$

How Many Fish?

There are 10 fish in the kindergarten class fish tank. Some are minnows and some are goldfish. How many of each kind of fish could be in the tank? Use pictures, words and numbers.



Show your thinking in pictures, words, or numbers.





How Many Fish?

There are 10 fish in the kindergarten class fish tank. Some are minnows and some are goldfish. How many of each kind of fish could be in the tank? Use pictures, words and numbers.



Show your thinking in pictures, words, or numbers.

OOOOO

$$5 + 5 = 10$$

OOOOO

OOOOOO

$$6 + 4 = 10$$

OOOO

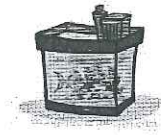
OOOO

$$4 + 6 = 10$$

OOOOOO

How Many Fish?

There are 10 fish in the kindergarten class fish tank. Some are minnows and some are goldfish. How many of each kind of fish could be in the tank? Use pictures, words and numbers.



Show your thinking in pictures, words, or numbers.

○○○ ○○○○ ○○○

○○○○○ ○○○○

$$5 + 5 = \boxed{10}$$

