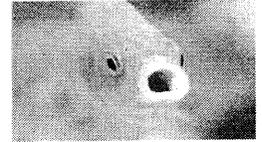
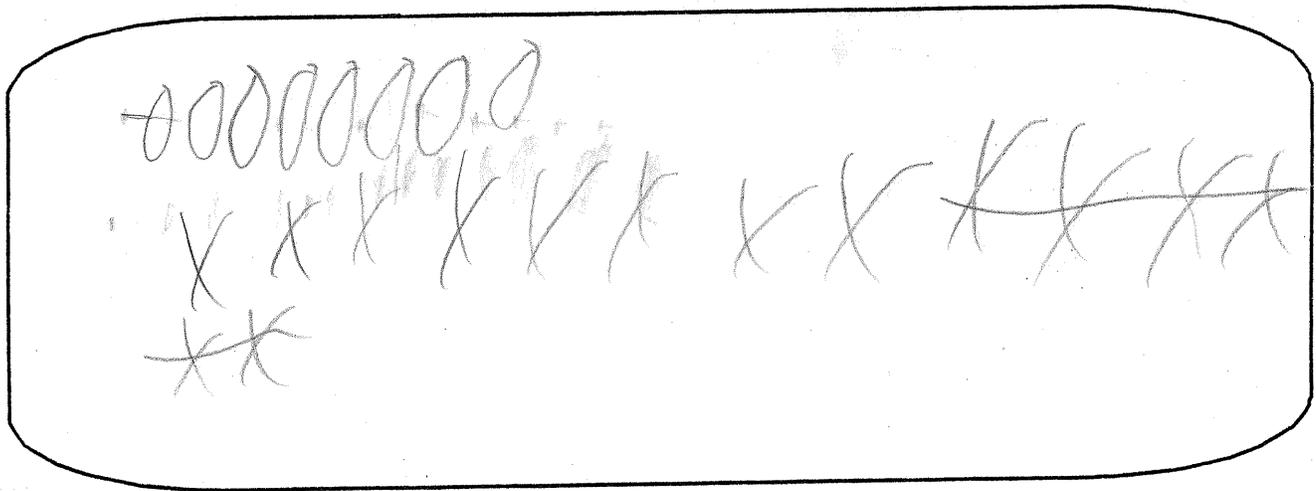


Will has 8 goldfish. Ella has 14 goldfish. How many fewer goldfish does Will have than Ella?



Name Nicholas Hanson

Illustrate it



Solve it

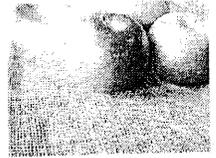
$$14 - \underline{5} = 8$$

Solve it

How did you solve it?

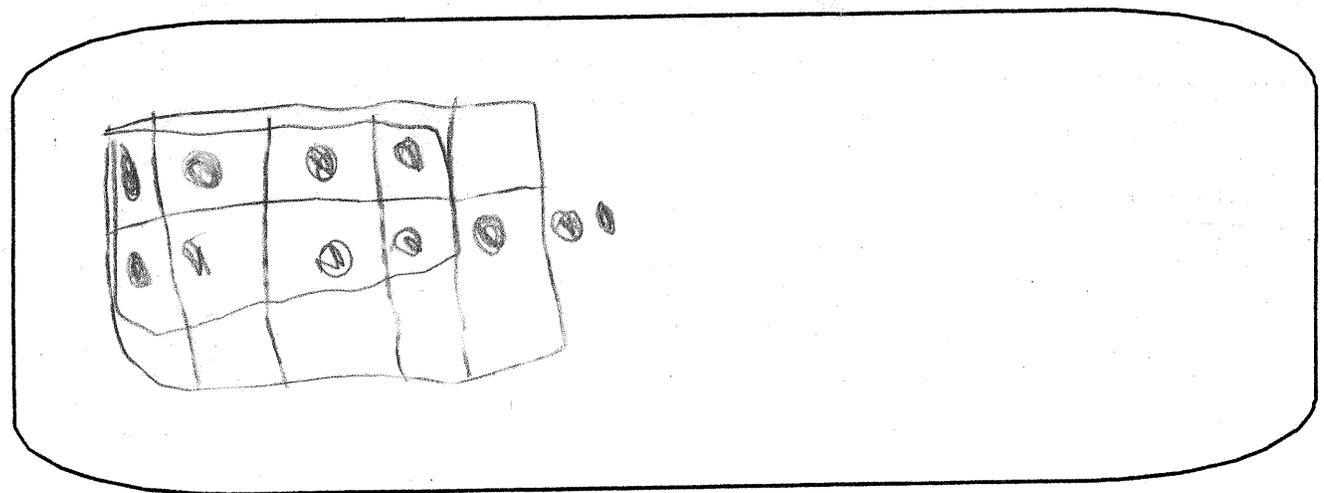
First, I drew 8 for Will. Next, I drew 14 for Ella. After that, I counted 8 and subtracted the rest for Ella. Last, I found the missing number, it was 5!

Matt has 4 apples. Riley has 3 more apples than Matt. How many apples does Riley have?



Name _____

Illustrate it



Solve it

Solve it

$$4 + 3 = 7$$

appais

How did you solve it?

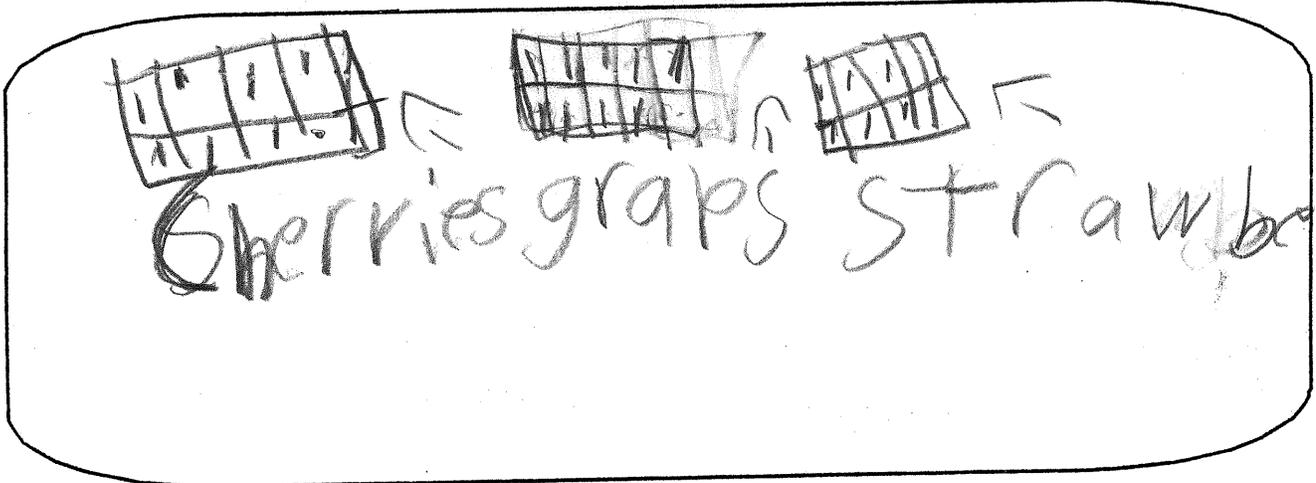
First, I made the ten-frame. Next, I put four in the frame. Then, I erased the frame and got four in a box and three out. Last, I had $4 + 3 = 7$.

At snack time Sam ate 8 cherries, 9 grapes,
and 4 strawberries. How many pieces of fruit
did Sam eat?



James Catalan

Illustrate it



cherries grapes strawberries

Solve it

$$8 + 9 + 4 = 21$$

✓

17

Solve it

How did you solve it?

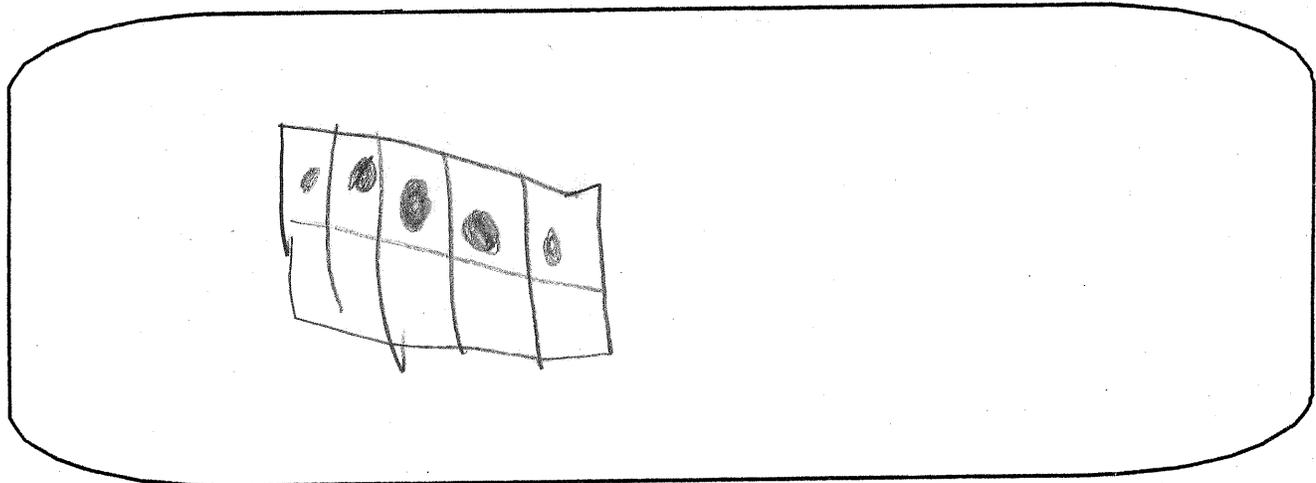
First I added 8 + 9 is 17. Next I added 4 more then I got 21 in all.

My sister gave me 3 pencils. My brother gave me some more pencils and then I had 5 pencils. How many pencils did my brother give me?



Name JAMES

Illustrate it



Solve it

Solve it

3 + 2 = 5

Two number lines are drawn. The top one has a box at 0 and a box at 3. The bottom one has a box at 0 and a box at 2. The number 2 is written next to the second box, and the word "number" is written below it.

2 number

How did you solve it?

First, I put 3 in my ten frame. Next, I counted 2 more. Then, I did my equation. Last, I got my answer which was 5.