

Fluency

1 How many are left uncolored?



$$\square - \square = \square$$



$$\square - \square = \square$$



$$\square - \square = \square$$

Word Problem

3 There are 35 colorful fish swimming in a pond. 12 fish swim away to another pond. How many fish are still in the pond?



4 A pirate has 42 gold coins. He gives 17 coins to his friends. How many gold coins are left with the pirate?



Reasoning

5 Maya has a box with some chocolates. She ate 12 chocolates and 20 are left. Can you figure out how many chocolates were in the box at first? Explain your thinking.

