

Fluency

1 Bonds to 50

a. $17 + \square = 50$

b. $50 - \square = 48$

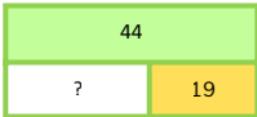
2 Near Doubles Facts:

a. + =

b. + =

Word Problem

3 There are 44 toy cars on a shelf. 19 cars are taken to play with. How many toy cars remain on the shelf?



4 A jar has 38 candies. Someone adds 16 more candies to the jar. How many candies are in the jar now?



Reasoning

5 A unicorn has 45 stars. She gives some stars to her friends and now has 28 stars left. How many stars did she give away? Explain your thinking.

