

Valentine's Day Addition Word Problems (Within 20) - Answer Key

1st Grade - Valentine's Day addition word problems within 20 | 12 minutes

Read each problem. Add the two numbers and write the answer.

Example: 7 red hearts and 6 pink hearts: $7 + 6 = 13$ hearts.

1. There are 7 red hearts and 6 pink hearts. How many hearts in all?

Answer: $7 + 6 = 13$ hearts

2. Mia made 9 cards, then made 5 more. How many cards?

Answer: $9 + 5 = 14$ cards

3. There are 8 candy hearts in one bag and 7 in another. How many candy hearts?

Answer: $8 + 7 = 15$ candy hearts

4. Sam picked 6 roses and 8 tulips. How many flowers in all?

Answer: $6 + 8 = 14$ flowers

5. Ana gave out 9 valentines and got 9 back. How many valentines in all?

Answer: $9 + 9 = 18$ valentines

6. There are 4 chocolates and 7 lollipops. How many treats?

Answer: $4 + 7 = 11$ treats

Challenge

7. You had 12 valentines and made 6 more. How many valentines now?

Answer: $12 + 6 = 18$ valentines

8. There are 10 red hearts and 8 white hearts. How many hearts?

Answer: $10 + 8 = 18$ hearts