

Problem Solving

Solve the problems below.

14. Chase has 67 toy cars.
40 of the cars are blue.
The rest are red.
How many toy cars are red?
Write a subtraction sentence to solve.

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

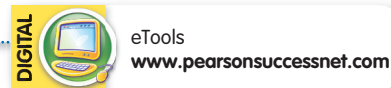
$\underline{\quad}$ red cars

15. Gina collects 45 stamps.
She gives 20 stamps to Ross.
Which number sentence shows how many stamps Gina has left?

$40 - 20 = 20$ $40 + 20 = 60$ $45 - 20 = 25$ $45 + 20 = 65$
 (A) (B) (C) (D)

16. **Journal** Janet wants to solve $86 - 40$.
Draw a picture to help Janet find the difference.
Write the subtraction sentence.

$\underline{\quad} - \underline{\quad} = \underline{\quad}$



Name _____

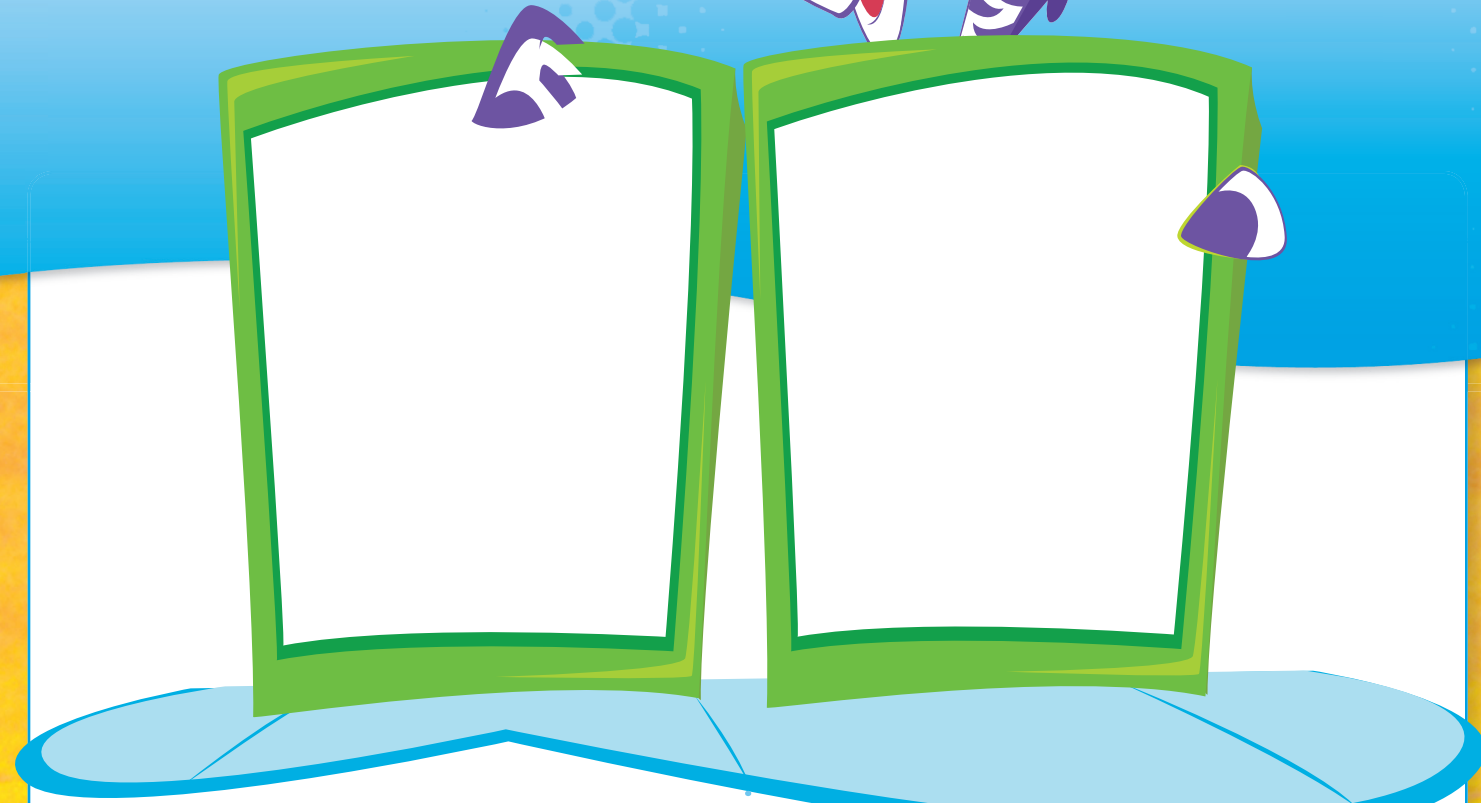
Subtracting Tens from Two-Digit Numbers



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1.

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

2.

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

3.

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

4.

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



Home Connection Your child used cubes to subtract tens from two-digit numbers.
Home Activity Pick a number from 1 through 9. Ask your child to count by tens from the number. When your child reaches the 90s, ask him or her to count backward by ten (3, 13, 23, ..., 83, 93, 83, 73, 63, ..., 23, 13, 3).
Understand It! When subtracting tens from a two-digit number, only the tens digit changes.