

Name _____

1. Jill has 58 stickers.
Her brother gives her
27 more stickers.
How many stickers does
Jill have now?

- (A) 31
- (B) 63
- (C) 75
- (D) 85

2. Which are equal to
 $54 + 38$? Choose all
that apply.

- $50 + 30 + 4 + 8$
- $80 + 12$
- 82
- 92
- $50 + 40 + 12$

3. Is the sum equal to 73? Choose Yes or No.

$28 + 45 = ?$ Yes No

$40 + 30 = ?$ Yes No

$15 + 60 = ?$ Yes No

$58 + 15 = ?$ Yes No

4. Find $35 + 14$ using partial sums. Show how you solved
the problem.

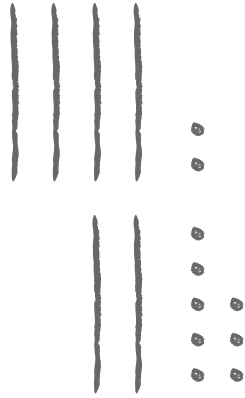
5. Which is the sum of $42 + 28$?

(A) 71

(B) 70

(C) 68

(D) 60



6. Which are equal to $46 + 8 + 4$? Choose all that apply.

$50 + 8$

$40 + 10 + 8$

$40 + 20 + 8$

58

$40 + 10 + 4$

7. What is the sum of $18 + 32 + 5$? Show your work.

$$18 + 32 + 5 = \underline{\hspace{2cm}}$$

8. Find the sum of $43 + 29$. Then subtract 10 from that sum. Show and explain your work.

The answer is $\underline{\hspace{2cm}}$.

9. Part A

Find the sum. Use a strategy.

Show your work.

$45 + 17 + 25 + 4 = \underline{\hspace{2cm}}$

Part B

Explain how you found the sum and why your strategy works.

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- 10.** Carlie has 14 pencils. Then she gets 8 more pencils. She has 12 friends. She gives each friend one pencil. How many pencils does she have left? Use equations to show your work.

_____ pencil(s)

11. What is the sum $58 + 27$?

Draw place-value blocks and show your work in the box at the right.

$58 + 27 = \underline{\quad}$

12. Each equation has a missing addend.

Find it in the number cards.

Draw lines to match. Then write each missing addend in the boxes.

3

$5 + 8 + \square + 13 = 33$

5

$21 + 7 + 4 + \square = 41$

7

$37 + \square + 18 + 11 = 69$

9

$45 + \square + 28 + 10 = 88$

13. Lisa has 13 more dimes than Doug. Doug has 39 dimes. How many dimes does Lisa have?

Use the bar diagram to model and solve the problem. Show your work.

