

Test Review

Read each question carefully. Write the letter for your answer on the line provided.

Find each sum. Identify the addition property.

1. $0 + 342 =$ ■

A. 342; Associative

C. 342; Commutative

B. 300; Identity

D. 342; Identity

1. _____

2. $(7 + 3) + 8 =$ ■

$7 + (3 + 8) =$ ■

F. 20, Identity

H. 18, Identity

G. 18, Associative

I. 18, Commutative

2. _____

Estimate. Round each addend to its greatest place value.

3. $82 + 17 =$ ■

A. 100

C. 90

B. 99

D. 89

3. _____

4. $591 + 308 =$ ■

F. 800

H. 900

G. 899

I. 999

4. _____

Find each sum.

5. $749 + 232 =$ ■

A. 971

C. 1,000

B. 981

D. 1,081

5. _____

6. $606 + 784 =$ ■

F. 1,000

H. 1,380

G. 1,290

I. 1,390

6. _____

7. The local animal shelter found homes for 124 cats and 97 dogs last year. How many animals did they find homes for altogether?

A. 100 animals

C. 221 animals

B. 200 animals

D. 321 animals

7. _____

Test Review*(continued)*

Read each question carefully. Write your answer on the line provided.

Estimate. Round each addend to the indicated place value.

8. $\$98 + \47 ; tens 8. _____

9. $938 + 576$; hundreds 9. _____

10. $7,095 + 1,775$; hundreds 10. _____

Solve.

11. What number is 100 less than 9,521? 11. _____

12. $6,916 + \blacksquare = 7,016$ 12. _____

13. Carlita played in the park for 1 hour on Saturday and 32 minutes on Sunday. How many minutes did she play in all? (Hint: 1 hour = 60 minutes) 13. _____

14. Victor saved \$63 in July and \$47 in August. How much money did Victor save in the two months? 14. _____

15. If Pete studies for 29 minutes on Thursday and 34 minutes on Friday, about how many minutes will he have studied in all? 15. _____

16. The grocery store sold 277 containers of strawberry yogurt and 242 containers of vanilla yogurt. About how many containers of yogurt did they sell altogether? 16. _____