



Name _____

Test Preparation

Choose the best answer.

1. Use properties to add.

$$49 + 15 \quad \text{a. } 59 \quad \text{b. } 64$$

$$\quad \quad \quad \text{c. } 54 \quad \text{d. } 45$$

2.
$$\begin{array}{r} 382 \\ + 128 \\ \hline \end{array}$$

- a. 511 b. 410
c. 400 d. 510

3. Round to the nearest hundred.

658

- a. 500 b. 600
c. 660 d. 700

4. What is the missing number?

23, 27, 31, 35, ?

- a. 21 b. 36
c. 37 d. 39

5.
$$\begin{array}{r} 635 \\ + 195 \\ \hline \end{array}$$

- a. 760
b. 820
c. 830
d. 730

6. $753 + 106$

- a. 943 b. 859
c. 746 d. 647

7. $\$6.70 - \98

- a. \$5.72 b. \$6.28
c. \$7.68 d. not given

8.
$$\begin{array}{r} \$9.69 \\ - 3.78 \\ \hline \end{array}$$

- a. \$5.31 b. \$5.91
c. \$6.11 d. \$6.91

9. Choose the best estimate.

$$49 + 60 \quad \text{a. } 90 \quad \text{b. } 100$$

$$\quad \quad \quad \text{c. } 110 \quad \text{d. } 120$$

10. Round to the nearest hundred.

$$647 \quad \text{a. } 500 \quad \text{b. } 640$$

$$\quad \quad \quad \text{c. } 650 \quad \text{d. } 600$$

11. Choose the best estimate.

$813 - 267$

- a. 300 b. 500
c. 600 d. 1100

12. Regroup one hundred.

7 hundreds 5 tens =

 ? hundreds ? tens

- a. 8, 4 b. 6, 6
c. 6, 15 d. 5, 15

13. Choose the missing numbers.

84, 80, ?, 72, ?, 64

- a. 84, 76
b. 81, 73
c. 79, 71
d. 76, 68

14.
$$\begin{array}{r} 479 \\ + 258 \\ \hline \end{array}$$

- a. 738 b. 637
c. 627 d. 737

15. $900 - 749$

- a. 161 b. 249
c. 251 d. not given

16.
$$\begin{array}{r} 507 \\ - 283 \\ \hline \end{array}$$

- a. 224 b. 384
c. 225 d. 790



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17. Choose the missing addend.

$15 = \underline{\quad} + 9$

- a. 9 b. 8
c. 7 d. 6

- 23.
- $$\begin{array}{r} 890 \\ - 372 \\ \hline \end{array}$$

- a. 518 b. 222
c. 618 d. 528

18. Regroup.

$43 \text{ tens} = \underline{\quad} \text{ hundreds } \underline{\quad} \text{ tens}$

- a. 3, 4 b. 4, 3
c. 5, 2 d. 7, 0

24. Round to the nearest hundred.

336

- a. 400 b. 330
c. 300 d. 340

- 19.
- $\$.61 - \$.39$

- a. \$.22 b. \$.32
c. \$.38 d. \$1.00

25. Use properties to add.

$29 + 53$

- a. 83 b. 82
c. 73 d. 72

20. Use a bar diagram to solve. A teacher has a box of 312 crayons. He gives away 149 crayons. How many crayons does he have left?

- a. 263 b. 237
c. 211 d. 163

26. Use a bar diagram to solve. Kat has 231 beads. Tom has 86 fewer beads than Kat. How many beads does Tom have?

- a. 117 b. 145
c. 155 d. 255

- 21.
- $7 = \underline{\quad} + 7$

- a. 0 b. 1
c. 14 d. not given

- 27.
- $$\begin{array}{r} 409 \\ + 87 \\ \hline \end{array}$$

- a. 486 b. 496
c. 586 d. not given

22. Jack has 25 stickers. Tyler has 39 more stickers than Jack. How many stickers does Tyler have?

- a. 76 b. 64
c. 39 d. 14

28. Alicia has 31 pencils. She buys 15 more pencils. How many pencils does Alicia have now?

- a. 46 b. 56
c. 66 d. 76

Tell About It

Explain how you solved each problem. Show all your work.

29. Junie is flying from California to Oregon. The plane has traveled 298 miles. The entire trip is 593 miles. How many more miles does Junie have to fly?

30. There are 328 blue cars, 126 green cars, and 98 black cars in the parking lot. How many more blue cars than green cars are there?