

ELEMENTARY NUMBER SENSE : GRADES 2 - 3
TEST 138

1. $4 + 7 =$ _____.
2. $13 - 5 =$ _____.
3. Which of the following numbers is the smallest ?
14, 6, 20, 5, 11, 1 or **17** _____.
4. Write "**seventy-five**" using digits. _____.
5. 3 nickels = _____ ¢.
6. $6 +$ _____ = 14.
7. 1 hour = _____ minutes.
8. An even number is a number whose one's place is
0, 6, 2, 4 or _____.
9. How many zeros does the number "**one hundred**"
have ? _____.
- *10. $59 + 49 =$ _____.
11. $1 + 2 + 3 + 4 =$ _____.
12. Name the hundreds place of 825. _____.
13. $4 + 4 + 4 =$ _____.
14. $7 + 0 =$ _____.
15. $19 -$ _____ = 15.
16. $1 + 3 + 5 + 7 =$ _____.
17. 1 dollar = _____ quarters.
18. How many sides of a square have the same length ?
_____.
19. How many minutes are there between 9:05 a.m.
until 10:00 a.m. ? _____ minutes.
- *20. $302 - 96 =$ _____.
21. The sum of 9 and 5 is _____.
22. Find the difference between the number of sides of
a square and the number of sides of a triangle. _____.
23. A plastic bag contains a dozen grapes. How many
grapes are there in the plastic bag ? _____.
24. If 4, 13, 20, 9, and 1 are written from smallest
to largest, the number in the middle will be _____.
25. Each box has six crayons. How many crayons are
there in three boxes ? _____.
26. How many days will February 2005 have ? _____.
27. Each side of a square carpet is 13 cm. long.
Find the distance around the carpet. _____ cm.
28. $5 - 3 + 5 - 3 =$ _____.
29. How many 2-digit whole numbers between 10 and
40 have 1 in the ones place ? _____.
- *30. Each box of raisins contains 48 raisins. How
many raisins are there in 5 boxes ? _____.
31. Name the numerator of $\frac{2}{15}$. _____.
32. Each side of an equilateral triangle is 13 inches
long. Find the distance around the triangle.
_____ inches.
33. $7 \times 6 =$ _____.
34. $29 + 17 = 17 +$ _____.
35. How much change would you receive from a \$1.00
bill if you paid for a 78¢ folder ? _____ ¢.
36. $23 \times 10 =$ _____.
37. January is month #1, February is month #2, etc.
August is month # _____.
38. $12 \times 11 =$ _____.
39. $100 - 23 =$ _____.
- *40. $204 + 97 + 299 =$ _____.
41. $15 \times 14 =$ _____.
42. Find the next number in the following pattern :
2, 8, 14, 20, 26, . . . _____.
43. Find the length of the diameter of a circle whose
radius is 38 mm. _____ mm.
44. A rectangle is 8 inches long and 5 inches wide.
Find the area of the rectangle. _____ sq. inches.

45. $25 \times 12 =$ _____.
46. Find the eighth number in the following pattern :
1, 3, 5, 7, . . . _____.
47. 1 meter = _____ millimeters.
48. 1 pound = _____ ounces.
49. $5 \times 24 =$ _____.
- *50. $907 - 193 =$ _____.
51. 4 yards = _____ feet.
52. Erik attempted the first 40 problems of a Number Sense test. He had 38 correct answers. Find his score. _____.
53. One half of the 146 third graders at my school went to see President Clinton at the airport. How many students went to see President Clinton at the airport ?
_____.
54. $21 \times 12 =$ _____.
55. Find the area of a square each of whose sides is 11 meters long. _____ sq. meters.
56. $36 \div 4 =$ _____.
57. $23 + 18 = 30 +$ _____.
58. Find the number that is halfway between 5 and 13.
_____.
59. $23 \times 12 =$ _____.
- *60. $39 \times 39 =$ _____.
61. Find the measure of an angle that is 14° more than the measure of a right angle. _____ $^\circ$.
62. 9 quarters = \$ _____.
63. Each car on an amusement park ride holds four people. How many cars would be needed to accommodate the 28 students in my class ? _____.
64. Name the tenths place of 627.51. _____.
65. XII = _____ (Arabic Numeral).
66. Which is longer, an inch or a centimeter ?
_____.
67. A nickel is what part of a dime ? _____ (fraction).
68. $13 \times 17 =$ _____.
69. $50 \times 18 =$ _____.
- *70. $103 \times 109 =$ _____.
71. 1 cup = _____ ounces.
72. $(3 \times 100) + (9 \times 10) + (5 \times 1) =$ _____.
73. How many odd numbers are there between 1 and 13 ? _____.
74. If Karyn was born on August 20, 1991, how old is she if today's date is January 24, 1998 ? _____.
75. Debbie is 5 foot tall. Her younger brother, Steve, is 4 feet 7 inches tall. Find the difference in their heights. _____ inches.
76. How many sides does an octagon have ? _____.
77. $14 \times 101 =$ _____.
78. During a leap year, February has _____ days.
79. How many of the following numbers are prime :
4, 1, 5, 2, 16 and 7 ? _____.
- *80. $10 \times 11 \times 12 =$ _____.