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# *Testing Schedule*

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<b>Test to be administered</b>	<b>Covers material through</b>	<b>Give after</b>
Test 1	Lesson 5	Lesson 10
Test 2	Lesson 10	Lesson 15
Test 3	Lesson 15	Lesson 20
Test 4	Lesson 20	Lesson 25
Test 5	Lesson 25	Lesson 30
Test 6	Lesson 30	Lesson 35
Test 7	Lesson 35	Lesson 40
Test 8	Lesson 40	Lesson 45
Test 9	Lesson 45	Lesson 50
Test 10	Lesson 50	Lesson 55
Test 11	Lesson 55	Lesson 60
Test 12	Lesson 60	Lesson 65
Test 13	Lesson 65	Lesson 70
Test 14	Lesson 70	Lesson 75
Test 15	Lesson 75	Lesson 80
Test 16	Lesson 80	Lesson 85
Test 17	Lesson 85	Lesson 90
Test 18	Lesson 90	Lesson 95
Test 19	Lesson 95	Lesson 100
Test 20	Lesson 100	Lesson 105
Test 21	Lesson 105	Lesson 110
Test 22	Lesson 110	Lesson 115
Test 23	Lesson 115	Lesson 120

Also take Facts Practice Test A  
(64 Addition Facts).

Name \_\_\_\_\_

1. Use the numbers 8, 15, and 23 to make two addition facts and two subtraction facts.  
(1)
2. Use the numbers 4, 18, and 72 to make two multiplication facts and two division facts.  
(2)
3. What is the sum of 4525, 545, and 2608?  
(1)
4. Neda paid \$5 for a \$3.15 lunch. How much money should she get back?  
(1)
5. Ana bought 5 boxes for \$1.95 each. What was the total cost of the boxes?  
(2)
6. Ten dimes are worth \$1.00. A roll of dimes is worth \$5. How many dimes are in a roll?  
(2)
7. If 275 coins are divided into groups of 25, how many groups will be formed?  
(2)
8. Soja had 4 dozen pens. Then he lost 5 pens. Now how many pens does he have?  
(1, 2)

9.  $\$4.25 + \$0.85 + \$15.00$   
(1)

10.  $32 + 32 + 32 + 32 + 32 + 32$   
(2)

11.  $4636 - 364$   
(1)

12.  $467 \cdot 39$   
(2)

13. 
$$\begin{array}{r} 506 \\ \times 57 \\ \hline \end{array}$$
  
(2)

14.  $\frac{9618}{6}$   
(2)

15.  $25 \overline{)4100}$   
(2)

16.  $30 - (15 - 10)$   
(5)

17.  $40 \div (8 \div 2)$   
(5)

Find each missing number. Check your work.

18.  $64 + m = 100$   
(3)

19.  $1000 - n = 456$   
(3)

20.  $6x = 102$   
(4)