

Mathematics Computation

Lesson 7a Mathematics Computation

Directions: Read each problem. Then choose the answer you think is best. Mark the space for your answer. If the correct answer is not given, mark NG.

sample
A $564 + 14 =$ A 478
B 568
C 578
D 704

sample
B Sebastien had 76¢. He lost 39¢. How much money did Sebastien have then?
A 33¢ C 47¢
B 43¢ D NG



Work carefully on scratch paper. Be sure you copy numbers and operation signs correctly.

1

Kari paid 30¢ for a pencil and 55¢ for an eraser. She also paid 8¢ for tax. How much money did Kari spend?

- A 77¢ C 93¢
B 85¢ D NG

2

On Saturday, McKinley School washed 103 cars for a fund-raiser. On Sunday, McKinley School washed 235 cars. How many more cars were washed on Sunday than on Saturday?

- A 32 C 105
B 68 D 132

3

Casey has 18 muffins to put in two baskets. She wants to put the same number of muffins in each basket. How many muffins will she put in each basket?

- A 8 C 16
B 9 D NG

4

There are 7 keys on each key ring in the principal's office. How many keys are on 8 key rings?

- A 49 C 15
B 56 D NG

5

$605 - 38 =$

- A 567
- B 553
- C 653
- D 667

6

$0.27 + 4.65 =$

- A 7.35
- B 5.92
- C 4.92
- D 4.82

7

$9 \times 9 =$

- A 81
- B 72
- C 68
- D 64

8

$6 \overline{)79}$

- A 11 R3
- B 12 R2
- C 12 R3
- D 13 R1

9

$\frac{4}{5} - \frac{1}{5} =$

- A $\frac{3}{1}$
- B $\frac{2}{5}$
- C $\frac{3}{5}$
- D $\frac{1}{10}$

10

$84 \div 2 =$

- A 84
- B 42
- C 31
- D 24

11

$5.9 - 3.1 =$

- A 2.7
- B 2.8
- C 9
- D 9.1

12

$32 \times 14 =$

- A 448
- B 456
- C 464
- D 468

STOP