

SAMPLE

Score: _____/18

Write the expanded form of the following numbers.

[Example: 491 = 4 hundreds 9 tens 1 one]

1. 395

2. 705

3. 1009

4. 8019

5. 991

6. 9990

What is the result of the following?

7. 6 tens are added to 117: _____

8. 5 ones are subtracted from 101: _____

9. 3 hundreds are added to 125: _____

10. 7 tens are subtracted from 120: _____

Word Problems

The following items are on sale:

Summer dresses	Regular price: \$70	Sale price: \$58	11. _____
Stockings	Regular price: \$8	Sale price: \$5	12. _____
Sandals	Regular price: \$67	Sale price: \$45	13. _____
Jackets	Regular Price: \$130	Sale price: \$95	14. _____

11-14. Write the savings on each item in the blank space provided above.

[Regular price - Sale price]

15. Rhonda buys a dress and a pair of sandals. How much money does she save by buying at the reduced prices?

16. Amy spends \$100 and buys four items. She buys two stockings. What else does she buy?

17. What are the savings on two jackets and two stockings?

18. The minute hand moved from 9 to 12. How many minutes is that?
