| Whol | e Numbers | 5 |
|------|-----------|---|
|------|-----------|---|

Multiple Choice. Write the letter for the best answer in the space provided.

| 1. In the number 37.945, the | e number 7 is in the place. |
|--|---|
| a. units | c. hundreds |
| b. tens | d. thousands |
| | |
| 2. The number for the word | s two thousand six hundred eighty-nine is |
| a. 2,286 | c. 6,289 |
| b. 2,689 | d. 20,689 |
| _, | |
| 3. A project has eight worked number of people working on all the | ers on one job, thirty-five on another, and eighteen on a third. The total aree jobs is |
| a. 53 | c. 71 |
| b. 61 | d. 133 |
| | |
| 4. A bricklayer lays 649 bri layer laid bricks in three day | cks the first day, 632 the second day, and 478 the third day. The brick 's. |
| a. 1,759 | c. 1,769 |
| b. 1,760 | d. 1,770 |
| four walls. | require 31, 46, 49, and 16 tiles. You will need tiles to tile all |
| a. 132 | c. 144 |
| b. 142 | d. 152 |
| specified size of a bright wood scree 35, 79, 32, 79, 53, and 95. You will | you will need to fill a total of eight boxes with different numbers of a ew. The numbers of screws you need to put in the boxes are 142, 57, ll need a total of screws to fill all eight boxes. |
| a. 562 | c. 582 |
| b. 572 | d. 592 |
| | 6,000 bricks, and your supervisor orders 1,500 more to complete the |
| job. The job requires a total of | |
| a. 35,500 | c. 37,000 |
| b. 36,500 | d. 37,500 |
| | d that measures eighty-six inches. You cut off a twelve-inch piece. |
| The remaining piece of wood meas | ures inches. |

| The remaining piece of woo | od measures inches. | |
|----------------------------|---------------------|--|
| a. 70 | c. 76 | |
| b. 74 | d. 78 | |

9. Yesterday, a supply yard contained ninety-three tons of sand. Since then, twenty-seven tons have been removed. The supply yard now contains ______ tons of sand.

a. 66 c. 79 d. 86 b. 76

10. A total of 1,478 feet of cable was supplied for a job. Only 489 were installed. There are feet of cable remaining.

a. 978c. 989b. 980d. 1,099

b. 80 d. 98

12. A worker has been asked to deliver fifteen scaffolds to each of twenty-six sites. The worker will deliver a total of ______ scaffolds.

a. 120c. 390b. 240d. 420

13. If cast-iron pipe weighs eight pounds per foot, sixty-five feet weighs _____ pounds.

- a. 280 c. 430
- b. 320 d. 520

 14. You have 5,814 feet of rope. You want to cut it into 27-foot sections. You will be able to cut

 sections, and have
 feet left over.

 a. 215; 9
 c. 220;6

b. 218; 3 d. 222;2

15. If tubing costs \$4.00 per foot, and you pay a total of \$448.00, you have purchased ______ whole feet of tubing.

a. 40c. 112b. 80d. 122