



## Puzzle #29

NAME: \_\_\_\_\_

DATE: \_\_\_\_\_

### ACROSS

1.  $76 \times 4 =$
4. Sue read 125 pages. Sal read 128 pages. Steve read 122 pages. What was the average number of pages the students read?
6.  $\$10.00 - \$2.80 = \$ \_ . \_ \_$
7. 101, 202, 303,  $\_ \_$ , 505, 606...
8.  $1000 - 465 =$
10. Tammy bowled three strings. She got scores of 207, 196, and 218. What was her average for the three strings?
12.  $(6 \times 3) \times 426 =$
14.  $4,000 + 600 + 80 + 0 = \_ \_ \_ \_$
15. Barb scored 140 baskets this season. Cara scored 182. Cindi scored 215. What was the average number of baskets scored?
17.  $89 \times 9 =$
19.  $11 \times 12 =$
21. What is the average of these three numbers? 220 250 166
22.  $(4 \text{ Across} + 4 \text{ Down}) + 10 \text{ Across} =$
23.  $2496 \text{ divided by } 12 =$

### DOWN

1.  $(6 \times 6) \times 9 =$
2.  $1422 \text{ divided by } 3 =$
3. On a trip across the U.S., Sam drove 1,200 miles, Paul drove 875 miles, and Stu drove 1,165 miles. What was the average number of miles driven by each boy?
4.  $(6 + 3) \times 15 =$
5.  $500 + 40 + 5 =$
9. Members of the Blue Sox hit 342 home runs last season. The Red Sox hit 420 home runs. The Black Sox hit 372. What was the average number of home runs hit by the teams?
10.  $200 + (9 \times 9) =$
11.  $(100 \times 7) + (7 \times 7) =$
13.  $(10 \times 10) \times 6 =$
16.  $361 \times 20 =$
17.  $(67 \times 2) \times 6 =$
18. Bill bowled three strings. He got scores of 141, 215, and 175. What was his average for the three strings?
19. What is the average of these three numbers? 148 99 119
20.  $(13 \times 8) \times 2 =$

Skills: review puzzles #1-28 and calculating averages

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