These are called CHAIN EXERCISES. Do the steps in order from left to right for each exercise. Find your answer in the code at the bottom of the page. Each time the answer appears, print the letter from the end of that exercise above it. (HINT: Look for steps you can do mentally.)

Take 387 \rightarrow add 29 \rightarrow multiply by 8 \rightarrow subtract 1,725 = G
Take 69 \rightarrow multiply by 94 \rightarrow multiply by 10 \rightarrow subtract 5,581 = O
Take 7,000 \rightarrow subtract 4,267 \rightarrow add 163 \rightarrow multiply by 6 = T
Take 90 \rightarrow multiply by 80 \rightarrow add 800 \rightarrow subtract 7,500 = E
Take 793 \rightarrow add 793 \rightarrow multiply by 40 \rightarrow subtract 62,600 = A
Take 100 \rightarrow multiply by 328 \rightarrow subtract 29,014 \rightarrow multiply by 7 = I
Take 5 \rightarrow multiply by 800 \rightarrow subtract 2,760 \rightarrow subtract 673 = Y
Take 4,004 \rightarrow subtract 3,197 \rightarrow multiply by 59 \rightarrow add 887 = V
Take 200 \rightarrow subtract 162 \rightarrow multiply by 80 \rightarrow add 4,076 = M
Take 94 \rightarrow multiply by 77 \rightarrow multiply by 10 \rightarrow add 6,950 = K
Take 500 \rightarrow multiply by 50 \rightarrow subtract 24,800 \rightarrow multiply by 47 = C
Take 86 \rightarrow multiply by 73 \rightarrow multiply by 1 \rightarrow subtract 5,290 = S
Take 999 \rightarrow multiply by 0 \rightarrow multiply by 999 \rightarrow add 999 = N

Title: CASH STASH

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MIDDLE SCHOOL MATH WITH PIZZAZZ! BOOK A
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A-51  TOPIC 4-n: Review: Addition, Subtraction, Multiplication