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~~Solve (Perfect Score)~~ **AMC 8**
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[American Mathematics

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2019 #23 Problem and

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Problem 1. Mindy made three purchases for $\$$, $\$$, and $\$$. What was her total, to the nearest dollar? Solution.

Problem 2. On the AMC 8 contest Billy answers 13 questions correctly, answers 7 questions incorrectly and

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doesn't answer the last 5.

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A B C D. The area of the smaller square is 48 or 12 of the area of the larger square, so the area of the

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smaller square is equal to 30. Solutions AMC 8 2006 3 6. (C) 1 1 4 2 2 4 4 2. The perimeter is $4+2+1+4+2+4+1+2 = 20$ inches. OR Each rectangle has perimeter = $2l+ 2w= 2(4) + 2(2) = 8 + 4 = 12$ inches.

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1 Mindy made three purchases
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Art of Problem Solving

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official AMC 8 contests
(1999-2016) with answer keys
and also developed 20...

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#5 2016 AMC 8 Solutions 6
20. Answer (A): If $b = 1$,
then $a = 12$ and $c = 15$, and
the least common multiple of
 a and c is 60. If $b > 1$,
then any prime factor of b
must also be a factor of

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both 12 and 15, and thus the only possible value is $b=3$. In this case, a must be a multiple of 4 and a divisor of 12, so $a = 4$ or $a = 12$.

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(D) You can solve this problem by guessing and checking. If Big Al had eaten 10 bananas on May 1, then he would have eaten 10

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$$+ 16 + 22 + 28 + 34 = 110$$

bananas. This is 10 bananas too many, so he actually ate 2 fewer bananas each day.

Thus, Big Al ate 8 bananas on May 1 and 32 bananas on May 5. OR

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Solutions AMC 8 2008 2 1.

Answer (B): Susan spent $2 \times 12 = \$24$ on rides, so she had $50 - 24 = \$26$ to spend. 2.

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Answer (A): Because the key to the code starts with zero, all the letters represent numbers that are one less than their position. Using the key, C is $9 - 1 = 8$, and similarly L is 6, U is 7, and E is 1.

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BEST OF LUCK 0123 45 67 8 9

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