

# Amc 8 2005 Solutions

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### **2005 AMC 8 PROBLEM NUMBER 7 - ART OF PROBLEM SOLVING**

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solutions amc 8 2005 2 1. (b) if multiplying a number by 2 results in 60, then the number must be 30. if 30 is divided by 2, the correct answer is 15.

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solutions amc 8 2007 3 9. (b) the number in the last column of the second row must be 1 because there are already a 2 and a 3 in the second row and a 4 in the last ...

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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. answer (a): because the key to the code starts with ...

### **ANNUAL AMC 8 - WILLISTONBLOGS**

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26th amc 8 2010 solutions 3 7. answer (b): four pennies are needed to make small change. adding two nickels means that change up to fourteen cents can be made as ...

### **21ST ANNUAL AMC 8 - WIU**

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21st amc 8 2005 2 1. connie multiplies a number by 2 and gets 60 as her answer. however, she should have divided the number by 2 to get the correct answer.

### **TH ANNUAL AMC 8 - BYU RESEARCH**

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solutions 2005 6th amc 10 a 6 20. (a) the octagon can be partitioned into 7 squares and four half squares, each with side length  $p/2$ , so its area is

### **24TH AMC 8 - AGMATH**

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24th amc 8 2008 5 15. in theresa's first 8 basketball games, she scored 7, 4, 3, 6, 8, 3, 1 and 5 points. in her ninth game, she scored fewer

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solutions amc 8 2004 3 by pick's theorem, the area of a polygon with vertices in a lattice is (number of points inside)+ number of points on boundary

### **AMC 8 - WASHINGTON STUDENT MATH ASSOCIATION**

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solutions amc 8 2006 4 9. (c) note that in each fraction, the numerator is the same as the denominator in the next fraction, so they divide. the product of  $\frac{1}{3}$

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23rd amc 8 2007 4 12. a unit hexagram is composed of a regular hexagon of side length 1 and its 6 equilateral triangular extensions, as shown in the diagram.

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**20TH AMC 8 2004 1 - OHIO STATE UNIVERSITY**

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20th amc 8 2004 1 1. on a map, a 12-centimeter length represents 72 kilometers. how many kilome-ters does a 17-centimeter length represent? (a) 6 (b) 102 (c) 204 (d ...

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