
 $A = \pi R^2$

$D = \frac{M}{V}$

$V = LWH$

$C = 2\pi R$

$A = L \cdot W$

MATH COMPETITION

FOR DEAF AND HARD-OF-HEARING STUDENTS

April 5, 2013

■ Team Problem Solving Challenge ■

Answer Key

GRADER'S EYES ONLY

$A = \pi R^2$ $D = \frac{M}{V}$ $V = LWH$ $C = 2\pi R$ $A = L \cdot W$

MATH COMPETITION

FOR DEAF AND HARD-OF-HEARING STUDENTS

April 5, 2013

■ Team Problem Solving Challenge ■
Answer Key

Optional units are indicated in parentheses. Standard abbreviations have been used for units of measure. Complete words or symbols are also acceptable. Square units/cube units may also be expressed as units² or units³.

Team Problem Solving Challenge Answers

-
- | | |
|-----------------|---------------|
| 1. 4 (cents) | 6. 20 |
| 2. 70 (points) | 7. 50 |
| 3. (\$) 7 | 8. 35 (lbs) |
| 4. 3 | 9. 200 (mins) |
| 5. 90 (degrees) | 10. 290 |