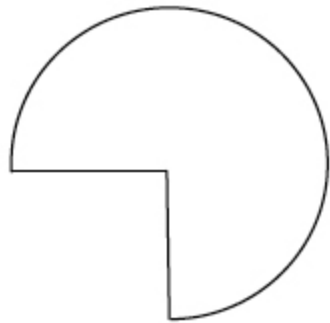


THREE-QUARTER CIRCLE

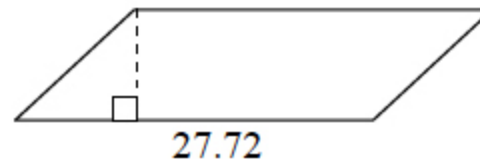


Radius = 0.021

Perimeter = ?

37= _____

PARALLELOGRAM

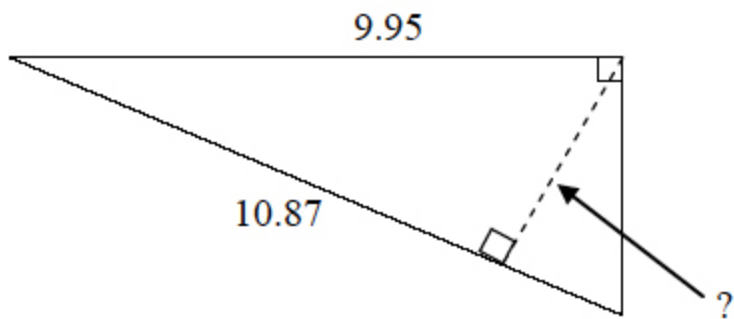


Area = 293.5

Height = ?

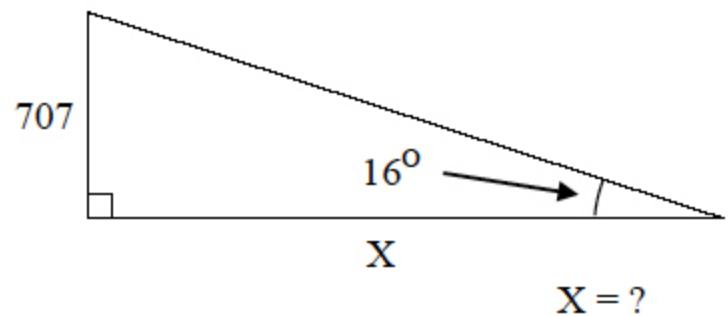
38= _____

RIGHT TRIANGLE



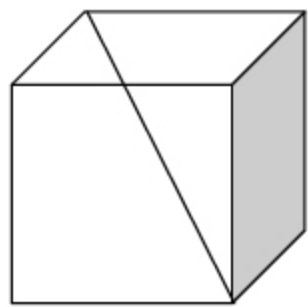
49= _____

RIGHT TRIANGLE



50= _____

CUBE

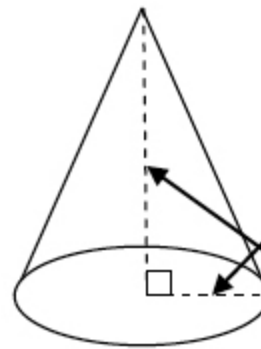


Inner Diagonal = 0.00811

Edge = ?

61= _____

CONE



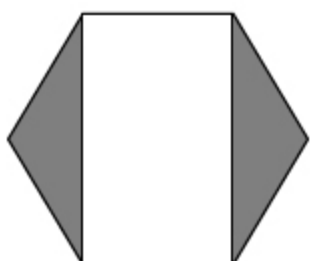
Volume = 1002

Radius = 8.88

Height = ?

62= _____

REGULAR HEXAGON

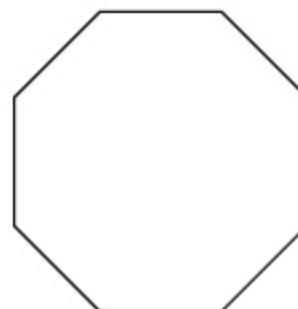


Edge = 0.020

Shaded Area = ?

73= _____

REGULAR OCTAGON



Area = 101.28

Perimeter = ?

74= _____

Test 10
Drawing Answers

- 37. .141
- 38. 10.6
- 49. 4.01
- 50. 2470
- 61. .00468
- 62. 12.1
- 73. .000346
- 74. 36.6