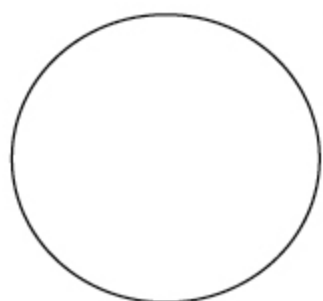


CIRCLE

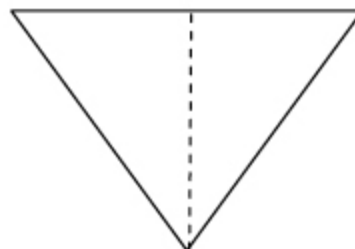


Circumference = 0.0058

Area = ?

37= _____

EQUILATERAL TRIANGLE

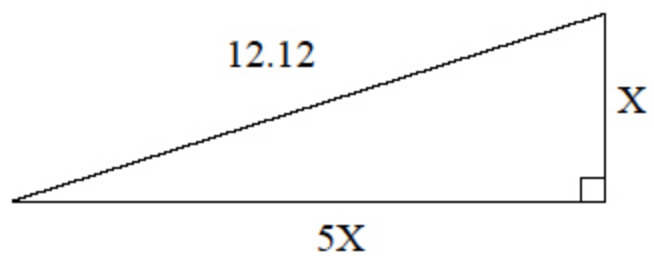


Area = 7.77

Height = ?

38= _____

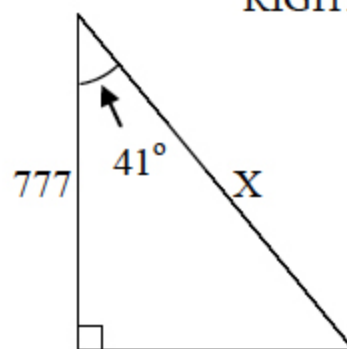
RIGHT TRIANGLE



X = ?

49= _____

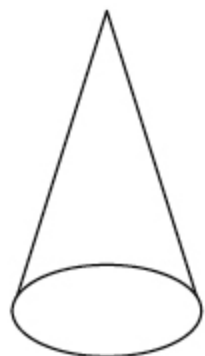
RIGHT TRIANGLE



X = ?

50= _____

CONE



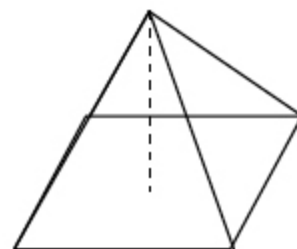
Total surface area = 156.9

Radius = 3.122

Slant height = ?

61= _____

SQUARE BASE PYRAMID

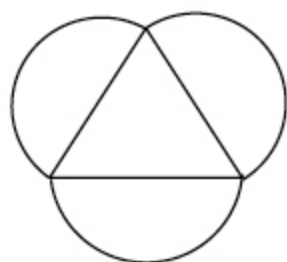


Volume = 12721

Height = Base edge = ?

62= _____

EQUILATERAL TRIANGLE AND SEMICIRCLES

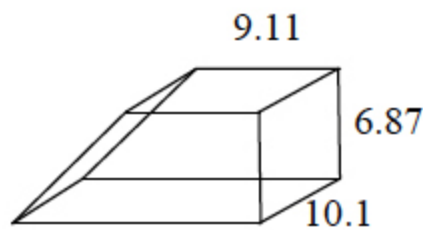


Side of triangle = 117.3

Area = ?

73= _____

TRAPEZOIDAL PRISM



Volume = ?

74= _____

Test 9
Drawing Answers

- 37. 2.68×10^{-6}
- 38. 3.67
- 49. 2.38
- 50. 1030
- 61. 12.9
- 62. 33.7
- 73. 22200
- 74. 830