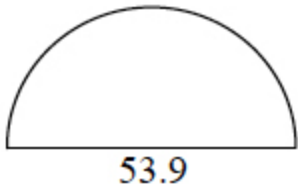


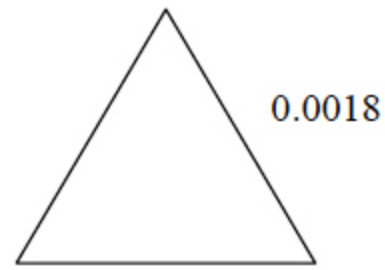
SEMICIRCLE



Perimeter = ?

37= \_\_\_\_\_

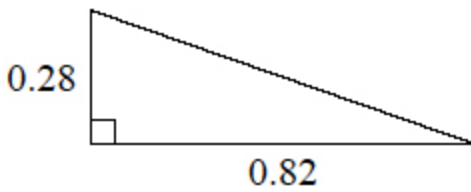
EQUILATERAL TRIANGLE



Area = ?

38= \_\_\_\_\_

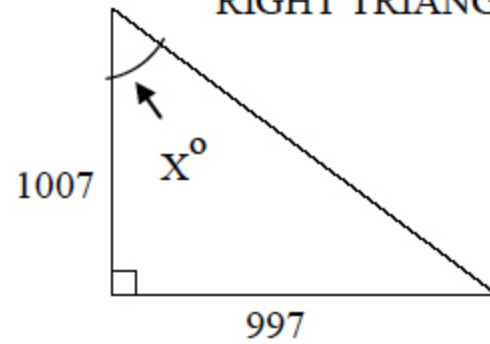
RIGHT TRIANGLE



Perimeter = ?

49= \_\_\_\_\_

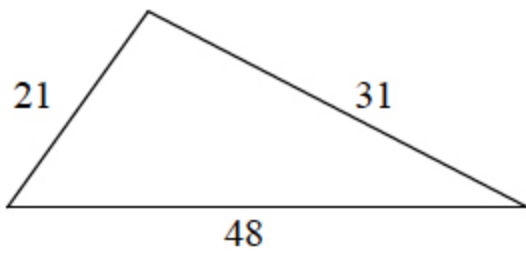
RIGHT TRIANGLE



$X^\circ = ?$

50= \_\_\_\_\_

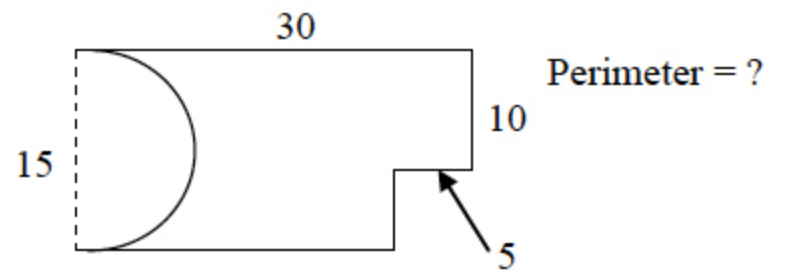
SCALENE TRIANGLE



Area = ?

61= \_\_\_\_\_

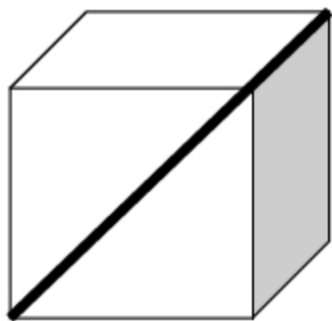
IRREGULAR POLYGON



Perimeter = ?

62= \_\_\_\_\_

CUBE

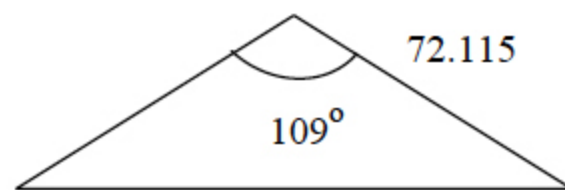


Inner Diagonal = 41.8

Surface Area = ?

73= \_\_\_\_\_

ISOSCELES TRIANGLE



Area = ?

74= \_\_\_\_\_

Test 4

Drawing Answers

37. 139

38. .00000140

49. 1.97

50. 44.7

61. 235

62. 98.6

73. 3490

74. 2460