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If we are given one angle in a right triangle $= 45^\circ$ and we know that the measure of the hypotenuse is 2, what are the measures of the two other legs? Using the formulas above we get that: $\sin 45^\circ = a$ $2 \cos 45^\circ = b$

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c. Answers will vary: multiplication by i is equivalent to a counterclockwise rotation of 90° about the origin. Multiplication by i^2 (or -1) is equivalent to a rotation of 180° . Multiplication by i^3 (or $-i$) is equivalent to a counterclockwise rotation of 270° about the origin. Multiplication by i^4 (or 1) is the identity transformation.

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[10 % of x is .10x and 60% of y is .60 y. So \$x+y = 9000\$. \$.1x + .6y = 2175\$ multiply by 10 to clear the decimals. \$x + y = 9000\$. \$x + 6y = 21750\$. Subtract the 2 equations to get. \$5y = 12750\$. \$y = 2550\$. Substitute back in to find \$x + 2550 = 9000\$so \$x = 6450\$.](#)

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