

## More Fun with Percentages

1. Thomas bought a house in 1995 for \$40,000. In 2015 he sold it for \$100,000. What percentage of the original price did he sell it for?

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2. Julie bought an old car for \$2,000. Two years later she sold it for \$1,600. What percentage of the price she bought it for did she get back?

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3. As a child, Mark bought a toy for \$5. As an adult he decided to sell it online. He found someone selling the same toy for \$37. What percentage of his original purchase price is that person selling the toy for?

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4. In 1988 a new cassette tape cost \$10. In 2020 you might find a tape at a thrift shop for \$.50. What percentage of the original price would that be?

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5. In 1967 a new Chevy Impala cost about \$7,000. Today a fully restored one might cost \$45,000. What percent of the original price is that?

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6. An early digital camera might have cost \$300. Today that same camera might sell at a yard sale for \$5. What percent of the original price is that?

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