

<p>a) The value of Michelle's car has decreased by 35%. The car now has a value of £19 500. Work out the value of Michelle's car before the decrease.</p>	<p>a) The value of Michelle's car has decreased by 35%. The car now has a value of £19 500. Work out the value of Michelle's car before the decrease.</p>
<p>b) The value of Michelle's house has increased by 5%. The house now has a value of £418 950. Work out the value of Michelle's house before the increase.</p>	<p>b) The value of Michelle's house has increased by 5%. The house now has a value of £418 950. Work out the value of Michelle's house before the increase.</p>
<p>c) Michelle invested an amount of money at the beginning of 2018. At the end of 2018 the value of the investment had grown by 7%. At the end of 2019 the value of the investment had then decreased by 2%. At the end of 2019 the investment was worth £19 399.10. Work out how much Michelle invested at the beginning of 2018.</p>	<p>c) Michelle invested an amount of money at the beginning of 2018. At the end of 2018 the value of the investment had grown by 7%. At the end of 2019 the value of the investment had then decreased by 2%. At the end of 2019 the investment was worth £19 399.10. Work out how much Michelle invested at the beginning of 2018.</p>