

<u>Samples</u>	<u>Population growth</u>
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1. The doubling time of an exponentially growing population of bacteria is $h = 45.5$ hours. Find its growth rate.
2. The doubling time of an exponentially growing population of bacteria is $h = 18$ hours. Find its growth rate.
3. The doubling time of an exponentially growing population of bacteria is $h = 40.5$ hours. Find its growth rate.