
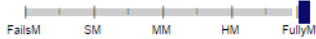
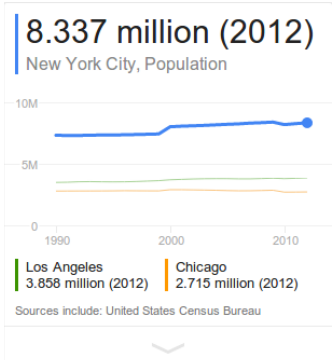


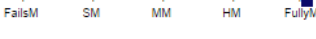
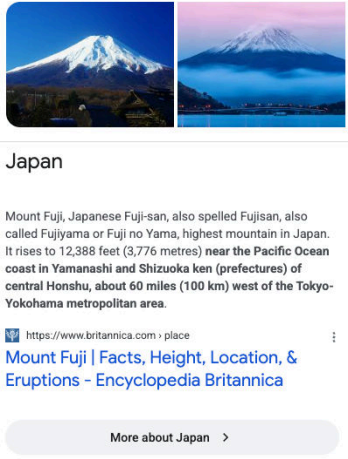
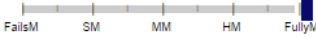


Query and User Intent	Result	Rating	Fully Meets Explanation
<p><b>Query:</b> [how to find Mac OS version]</p> <p><b>User Intent:</b> Find out how to locate the OS version of a Mac.</p>			<p>The result block displays the complete and correct answer prominently in the result block, in a way that is easy for users to read, and comes from a high quality, authoritative source for Apple product information. The result block <b>Fully Meets</b> the user need.</p>
<p><b>Query:</b> [new york city population 2012]</p> <p><b>User Intent:</b> Find the population of New York City back in 2012.</p>			<p>The result block displays the complete and correct answer prominently in the result block, in a way that is easy for users to read—it <b>Fully Meets</b> the user need.</p>
<p><b>Query:</b> [what is the weather forecast for today]</p> <p><b>User Location:</b> Mountain View, California</p> <p><b>User Intent:</b> Find weather forecast information for the current day in Mountain View, California.</p>			<p>The result block displays the complete and correct answer prominently in the result block in a way that is easy for users to read, and comes from a high quality source. This result <b>Fully Meets</b> the user need.</p> <p>Remember that we consider weather queries, like this one, to be a <b>Know Simple</b> query.</p>
<p><b>Query:</b> [what country is mount fuji in]</p> <p><b>User Intent:</b> Find the country in which Mount Fuji is located.</p>			<p>The result block displays the complete and correct answer prominently in the result block, in a way that is easy for users to read, and comes from a high quality, trustworthy encyclopedia. The result block <b>Fully Meets</b> the user need.</p>