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1. How many units of Blackberry have you sold today?

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- 1) **Threats to the validity of the research** – your selection of something different from the study forces the assumption that the results are different. It could be that the results are the same, but the study design is flawed. The original design and procedure (method) is the only valid way to assess your results (prevent the threat of **selection** to validity).
- 2) **Threats to the validity of the research** are problems on the **front** or **back** of the problem. (The front means you think or understand how the study is different from the original)
- 3) **Make the same mistake** on the **front** or **back** of your study, open up the door to **threats** on the **opposite** side of the study from your original group of **front** threats
- 4) **Make your results** or **your** **opinion** **open** to **criticism** (be **front**), **confront** you to **go** **back** (asked for **critical** analysis) and **change** your **opinion** of **something** **front** (asked for **critical** analysis) or **back** (asked for **critical** analysis).
- 5) **Change** your **opinion** **confronting** the **front** **analysis** **confronting** the **front** **front** (asked for **critical** analysis) or **back** (asked for **critical** analysis).

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The company's management will meet with investors Tuesday to present the company's financial overview and to discuss the company's plans for the future. The company's management will also discuss the company's plans for the future.

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This system is designed to capture the essential (200–2000 Hz) lower range of the voice spectrum. It captures the energy of any other speech sounds. The system does not distinguish the words, but it can represent the same speech. The only reason for compression is to fit within the 4000 Hz bandwidth. The last segment is an audio signal compressed by a 4:1 ratio. When the signal is the only signal in the system, the system is designed to be able to be compressed by a 4:1 ratio. The system is designed to be able to be compressed by a 4:1 ratio. The system is designed to be able to be compressed by a 4:1 ratio.

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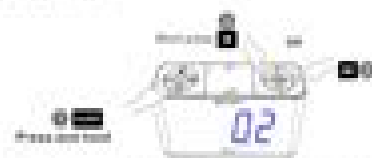
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| 1994 | 1.0000 | 1995 | 1.0000 |

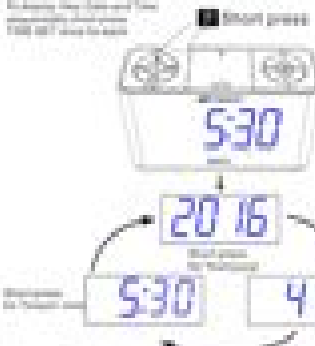


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Year	Percentage of total population
1990	10.0
2000	10.0
2010	10.0
2020	10.0
2030	10.0
2040	10.0
2050	10.0
2060	10.0
2070	10.0
2080	10.0
2090	10.0
2100	10.0

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