

20. At a medical clinic, doctors have a certain number of patients that they see regularly. The table below shows the number of patients that each family physician sees.

Patients at the Clinic

Doctor	Number of Patients
Dr. Grandy	619
Dr. Pearson	408
Dr. Bieraugel	591
Dr. DeChant	522
Dr. Jacobs	712

- A. Round each number to the nearest fifty and use these numbers to find an estimate of the total number of patients at the clinic. Show all work.
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- B. Round each number to the nearest ten and use these numbers to find an estimate of the total number of patients at the clinic. Show all work.
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- C. The exact total is 2,852. Compare your answers in parts A and B to the exact total. Which estimate is closer and why? Use the concepts of units of measurement and accuracy in your explanation.
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