

10. Round off each number to the nearest thousand.

(a) $65\,342 \approx$ _____

(b) $289\,689 \approx$ _____

(c) $543\,090 \approx$ _____

(d) $9\,037\,848 \approx$ _____

11. Round off each number to the nearest ten thousand.

(a) $20\,549 \approx$ _____

(b) $499\,420 \approx$ _____

(c) $1\,834\,931 \approx$ _____

(d) $7\,224\,578 \approx$ _____

12. A number gives 4 308 000 when rounded off to the nearest thousand.
What could the greatest number be?



13. A number gives 600 000 when rounded off to the nearest ten thousand.
What could the smallest number be?



14. Find the missing numbers.

(a) $750, 300\,750, 600\,750, \text{_____, } 1\,200\,750, \text{_____}$

(b) $\text{_____, } 7\,009\,009, 6\,509\,009, 6\,009\,009, \text{_____}$

(c) $88\,000, 1\,588\,000, \text{_____, _____, } 6\,088\,000$

(d) $8\,129\,606, 6\,129\,606, 4\,129\,606, \text{_____, _____}$