

Term 5 Week 1 Questions

Session 3: Comparing and ordering 5/6-digit numbers

Can you explain it?



Colin thinks that he has put the numbers in order from smallest to largest:

135,578; 875,531; 87,653; 98,245

Explain why he is incorrect:

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Can you apply it?



Using the digits 0, 1, 2, 3, 4, 5, 6, 7, 8 and 9 once each make the statement true.

$$\square\square\square\square\square > \square\square\square\square\square$$

Always, Sometimes, Never True

“A 6-digit number with at least one 9 digit is greater than a 6-digit number without a 9 digit.”