

🔍 Compare the **billions** digits in the following numbers:

650 375 908 630,

560 753 908 630,

506 375 908 630,

605 735 908 630,

560 357 908 630.

▶ Which number has the greatest value?

▶ Which number has the least value?

Vinod says that 129 509 530 125 is less than 129 590 125 375. Which digit proves he is correct?

- ☐ A The millions digit
- ☐ B The hundred thousands digit
- ☐ C The hundred millions digit
- ☐ D The ten millions digit
- ☐ E The ten thousands digit

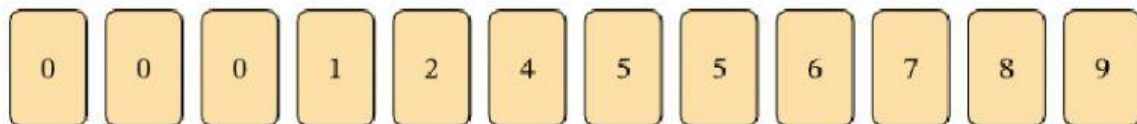


Order the following numbers from least to greatest: 675 121 899 999; 675 123 795 890; 675 121 890 999; 675 122 809 990; 675 122 980 999.

- ☐ A 675 123 795 890; 675 122 980 999; 675 122 809 990; 675 121 899 999; 675 121 890 999
 - ☐ B 675 121 899 999; 675 121 890 999; 675 122 980 999; 675 122 809 990; 675 121 890 999
 - ☐ C 675 121 890 999; 675 121 899 999; 675 122 809 990; 675 122 980 999; 675 123 795 890
 - ☐ D 675 121 890 999; 675 121 899 999; 675 122 980 999; 675 122 809 990; 675 121 890 999
 - ☐ E 675 121 899 999; 675 121 890 999; 675 122 809 990; 675 122 980 999; 675 123 795 890
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Myra has the following digit cards:



- ▶ What is the smallest number she can make by using each card once?
 - ▶ What is the largest number she can make by using each card once?
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