

Compare and Order Numbers to 1,000,000

1. Place the information about tickets sold in the correct place on the table below.

Cricket Tickets Sold over a Season			
Lancashire	129,012	Yorkshire	129,101
Derbyshire	128,990	Glamorgan	128,020

< 129,000	> 129,000

Order the teams based on the tickets sold in descending order.

VF

4. Boris has six digit cards. He is trying to make numbers greater than 195,000 but less than 197,000.



He can only use each card once. How many different numbers can he make?

Order the numbers in ascending order.

PS

2. Find the largest and smallest numbers from each group below to complete the statements.

803,422

802,244

803,442

_____ > _____

99,033

101,302

100,025

_____ < _____

VF

5. Sally has filled in the place value chart below to complete the statement.

HTh	TTh	Th	H	T	O

> 253, 236

Is she correct? Explain your answer.

R

3. Tick the incorrect statement.

A. 101,770 < 110,769

☐

B. 422,205 > 422,502

☐

C. 997,661 > 977,166

☐

VF

6. Use the digit cards to make the statement correct.



12 __, 5 __ 4 > 122,954

Is there more than one possible solution?

PS

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1.

< 129,000	> 129,000
Glamorgan Derbyshire	Lancashire Yorkshire

The teams in descending order: Yorkshire, Lancashire, Derbyshire, Glamorgan

2. $803,442 > 802,244$; $99,033 < 101,302$

3. B

4. Boris can make 12 numbers. In ascending order: 195,046; 195,064; 195,406; 195,460; 195,604; 195,640; 196,045; 196,054; 196,405; 196,450; 196,504; 196,540

5. Sally is incorrect. She has placed 253,234 in the place value chart. 253,234 is less than 253,236, not more than.

6. Various answers, for example: $124,594 > 122,954$