

7a. Look at the number sequence.

17.83	18.07		19.66
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Use the number cards below to make all possible decimal numbers using tens, ones, tenths and hundredths, that can fill the missing space in the sequence.

8	7	4	9	1
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PS

7b. Look at the number sequence.

19.19		19.91	20.19
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Use the number cards below to make all possible decimal numbers using tens, ones, tenths and hundredths, that can fill the missing space in the sequence.

2	9	8	3	1
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PS

8a.



Katie

I think that
 $13.13 > 13.3 < 31.13$

I think that
 $13.13 < 13.3 < 31.13$

Who do you agree with?
Explain your answer.



Joshua



R

8b.



Charlie

I think that
 $20.4 > 20.24 < 22.04$

I think that
 $20.4 < 20.24 < 22.04$

Who do you agree with?
Explain your answer.



Geeta



R

9a. Eddie has timed some of his class mates in a race.

I have ordered
the times starting
with the fastest.



Child	Time (seconds)
Tina	18.28
Sammy	18.4
Carlos	18.48
Jaskiran	17.8
Maya	17.84
Bobby	17.4

Do you agree with Eddie?
Explain your answer.



R

9b. Tia has calculated the distances between her house and other locations in the village.

Location	Distance
Post Office	19.4km
Swimming Pool	18.4km
Church	19.45km
Police Station	19.14km
Village Store	18.45km

The Village Store
is the closest to
my house,
followed by the
Swimming Pool.
The Post Office is
the furthest
away.



Is Tia correct?
Explain how you know.



R