

Try it!



1. Write 6 and fifty-four tenths as fraction and as a decimal number.

2. Put these decimal numbers in order, largest to smallest.

0.235	0.265	0.263	0.236	0.223
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3. Add a < or > sign to make these statements true.

0.347	<	?
0.749	?	0.479
?	?	0.171
0.99	>	?

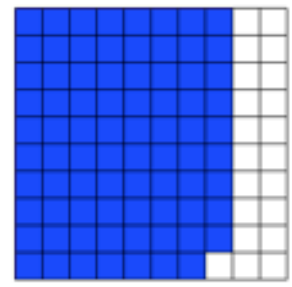
Apply it!



1. Roman wrote out some decimal numbers in order, smallest to largest, but missed out some digits. Fill in the missing digits to make him correct.

4._2
_.26
4.7_
4._7
_.6
4._ _

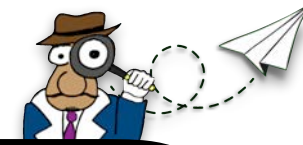
2. Write the decimal number matching the shaded part of the hundred square.



3. Two numbers have a difference of 2.638 and one of the numbers is 6.347

What could the other number be?

Fly with it!



1. Aisha said: "7.6 is greater than 6.7."

Aisha is correct but how could she prove it?

2. What number is halfway between 8.7 and 9.4? Show how you worked it out.

3. Which of these numbers is closest in value to 0.6?

- 0.06
- 0.55
- 0.62
- 0.4
- 0.59

Explain how you know. Now write them in order, largest to smallest. Add two more numbers to each end of your list.