Week 1 Day 1: Place Value of Whole and Decimal Numbers

L.O. Explain what each digit represents in whole and decimal numbers

Answer all questions in your numeracy book

Which of the numbers below have the following:

1. Seven tens?

8	6,570	75.5	67,598.2	98	15,679.2	8,968.23	6,982.43	523	52.39

2. Two tenths?

9.99	8.29	93.24	672.98	38.24	65,983.46	119.69	189.54	67.48	73.25

3. Six thousands?

8	6,570	75.5	67,598.2	98	15,679.2	8,968.23	6,982.43	523	52.39

4. Five hundreds?

8	6,570	75.5	67,598.2	98	15,679.2	8,968.23	6,982.43	523	52.39

5. Nine hundredths?

8	6,570	75.5	67,598.295	98	15,679.2	8,968.23	6,982.43	523	52.39

6. Eight Units?

8	6,570	75.5	67,598.2	98	15,679.2	8,968.23	6,982.43	523	52.39

7. Six tens of thousands?

8	6,570	75.5	67,598.2	98	15,679.2	8,968.23	6,982.43	523	52.39

8. Five tenths?

9.99	8.29	93.24	672.98	38.24	65,983.46	119.69	189.54	67.48	73.25

Write the number described in words and in figures:

9. This number has seven tens and six units

10. This number has eight units, nine tenths and one hundredth

11. This number has nine hundreds, six tens, four units and three tenths

12. This number has four thousands, six hundreds, nine tens, eight units, one tenth and four hundredths

LIVEWORKSHEETS

Write down five different numbers that have:

13. Six units
14. Nine hundreds
15. Seven tens
16. Five tenths
17. Four hundredths
18. Eight thousands
19. Six tens and seven units
20. Four tenths and eight hundredths

LIVEWORKSHEETS