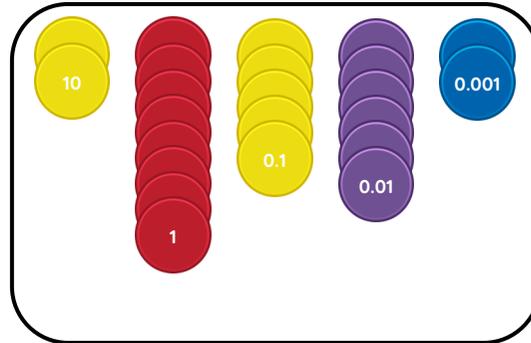
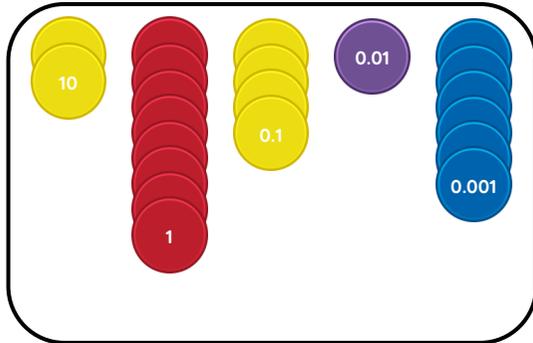


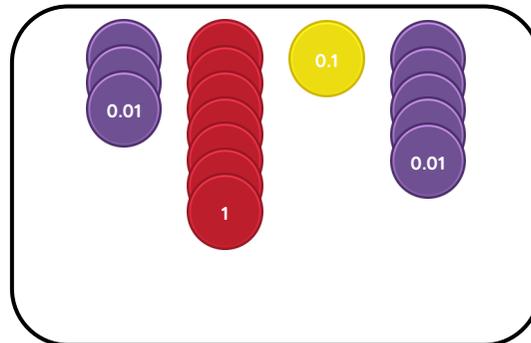
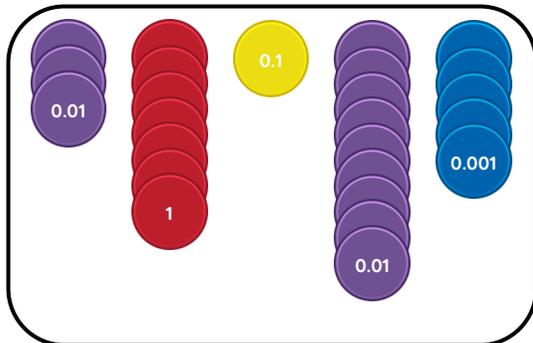
Master Comparing Numbers with up to 100s, 10s, 1s and 3DP

Fluency 1

Circle the vocabulary that completes each stem sentence.



28.416 has **more / fewer tens / ones / tenths / hundredths / thousandths** than 28.562. 28.416 is **greater / less** than 28.562



307.196 has **more / fewer hundreds / tens / ones / tenths / hundredths / thousandths** than 307.14. 307.196 is **greater / less** than 307.14

Fluency 2

Circle the vocabulary that completes each stem sentence.

100s	10s	1s	0.1s	0.01s	0.001s
5	5	1	9	7	
5	3	4	7	5	3

_____ has **more / fewer hundreds / tens / ones / tenths / hundredths / thousandths** than _____. _____ is **greater / less** than _____

10s	1s	0.1s	0.01s	0.001s
4	3	8	2	8
4	3	8	2	9

_____ has **more / fewer tens / ones / tenths / hundredths / thousandths** than _____. _____ is **greater / less** than _____

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Fluency

Master Comparing Numbers with up to 100s, 10s, 1s and 3DP

Fluency 3

Write the symbol to compare each set of decimal numbers.

672.301



672.3

469.674



469.68

15.233



15.13

790.040



158.092

86.905



86.905

37.517



39.8

Fluency 4a

Circle the correct symbol and complete each stem sentence.

263.789

260.268

_____ has no _____.

_____ > / < / = _____

92.605

92.623

_____ has no _____.

_____ > / < / = _____

Fluency 4b

Circle the correct symbol and complete each stem sentence.

76.07

76.97

_____ has no _____.

_____ > / < / = _____

10.86

517.128

_____ has no _____.

_____ > / < / = _____

Fluency 5

Write digits that make each comparison correct.

48._

<

48._

_.783

<

37.8

25._3

<

25.934

81._5

=

8_.05

814.458

>

814.45_

911.57

>

911.5_

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Fluency

