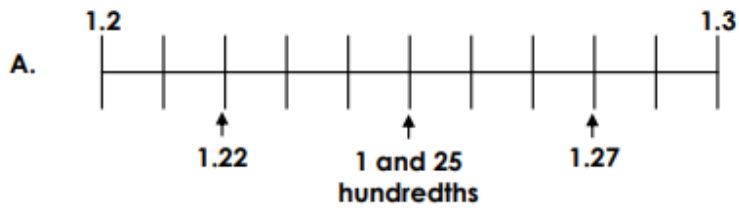
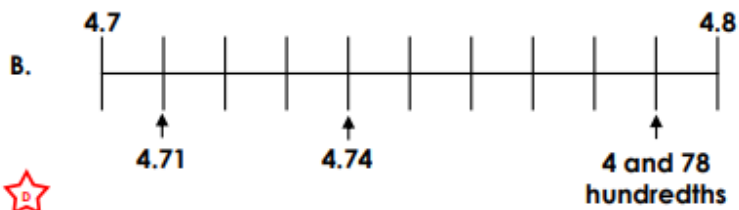


Order and Compare Decimals

1. Circle the number which has been incorrectly placed on each number line below.



VF
HW/Ed

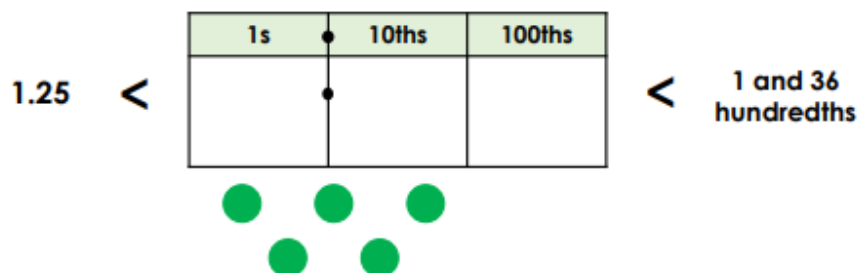
2. Moving from a smaller to a larger decimal each time, move vertically or horizontally to travel from start to finish on the grid.

Start				
1.26	0.45	4.81	4.92	5.19
2 and 43 hundredths	3.67	3.76	2.89	5 and 23 hundredths
2.15	3.22	2 and 45 hundredths	3.67	6.45
Finish				



VF
HW/Ed

3. Using all of the counters each time, Albie thinks that he can make two different numbers on the place value chart below, so that the statement is correct.



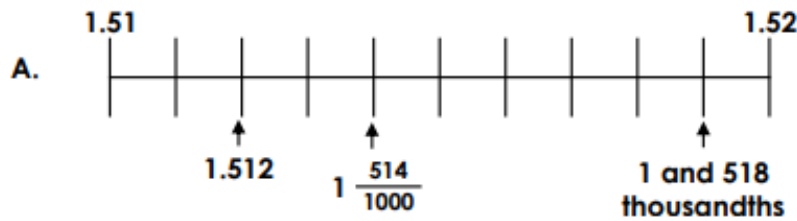
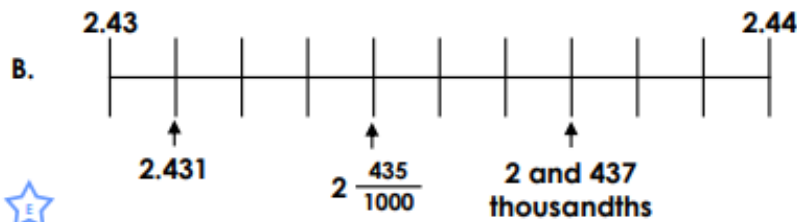
Is he correct? Prove it.



RPS
HW/Ed

Order and Compare Decimals

4. Circle the number which has been incorrectly placed on each number line below.



VF
HW/Ext

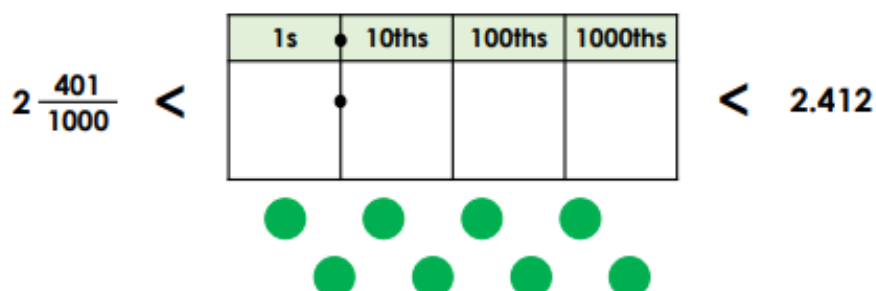
5. Moving from a smaller to a larger decimal each time, move vertically or horizontally to travel from start to finish on the grid.

Start				
1.607km	$1 \frac{610}{1000}$ km	2,098m	2.097km	$1 \frac{9}{10}$ km
$1 \frac{099}{1000}$ km	1,601m	2.112km	$2 \frac{3}{10}$ km	2.299km
2,980m	1.399km	$2 \frac{1}{10}$ km	2,450m	$2 \frac{501}{1000}$ km
Finish				



VF
HW/Ext

6. Using all of the counters each time, Polly thinks that she can make two different numbers on the place value chart below, so that the statement is correct.



Is she correct? Prove it.



RPS
HW/Ext

Developing

1. A. 1.27; B. 2 and 78 hundredths

2.

1.26	0.45	4.81	4.92	5.19
2 and 43 hundredths	3.67	3.76	2.89	5 and 23 hundredths
2.15	3.22	2 and 45 hundredths	3.67	6.45

3. Albie is incorrect; he can only make 1.31 with the 5 counters he has.

Expected

4. A. 1 and 518 thousandths; B. $2\frac{435}{1000}$

5.

1.607km	$1\frac{610}{1000}$ km	2,098m	2.097km	$1\frac{9}{10}$ km
$1\frac{099}{1000}$ km	1,601m	2.112km	$2\frac{3}{10}$ km	2.299km
2,980m	1.399km	$2\frac{1}{10}$ km	2,450m	$2\frac{501}{1000}$ km

6. Polly is correct; she can make 2.402 and 2.411 with the 8 counters she has.