



1)

Ones	tenths		Ones	tenths
● ●	●	<	● ●	● ●
●	● ●	>		● ●
●	● ● ●	>	●	

2) Multiple answers are possible for line three, children should show a number less than 1.3 by drawing counters.

12.35	<	12.53
1.5	>	0.3
three ones, four-tenths and six-hundredths	=	3.46
11.03	<	11.3
2.79	<	two ones and eight-tenths

3) Multiple possible answers. For example:

9.05	<	<b>9.12</b>
<b>2.33</b>	>	1.09
one ten, six ones and three-hundredths	=	<b>16.03</b>
22.1	<	<b>22.43</b>
<b>10.33</b>	>	9.44

4) Multiple possible answers. For example:

<b>1.98</b>	<	two ones and three-hundredths	=	<b>2.03</b>	>	<b>1.65</b>
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three ones and five-hundredths	=	3.05
16.77	<	16.78 or 16.79
70.22, 70.12 or 70.02	=	seven tens, three-tenths and two-hundredths
5.69	>	five ones, <b>zero/ one/ two/ three/ four or five</b> -tenths and nine-hundredths

2) When comparing numbers you don't just look for the greatest digit. First you compare the digits of the highest place value. Both numbers have three ones so you move onto the next highest place value. The first number has five-tenths and the second number has just one-tenth. 3.57 is the greater number.

3) Multiple possible answers. For example:

- a)  $7.53 < 7.63$  or  $7.65$  or  $7.56$
- b)  $5.92 > 5.27$  or  $3.25$  or  $2.03$
- c)  $6.34 < 6.53$  or  $7.65$  or  $6.75$

- 1) a) 

9.14m	✓
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7.59m	
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11.23m	✓
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11.36m	
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8.99m	✓
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- b) 

Tyrol
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 < 

Lena
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 < 

Patsy
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 < 

Steven
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2) a) Multiple possible answers. For example:

<p>My number is greater than Trixie's number.</p> <table border="1" style="margin: 0 auto;"> <tr><td>Tilly</td><td>5.52</td></tr> </table>	Tilly	5.52			<p>My number is greater than 4.25 and less than 7.</p> <table border="1" style="margin: 0 auto;"> <tr><td>Ben</td><td>6.17</td></tr> </table>	Ben	6.17
Tilly	5.52						
Ben	6.17						

<p>My number is less than 8.</p> <table border="1" style="margin: 0 auto;"> <tr><td>Trixie</td><td>2.83</td></tr> </table>	Trixie	2.83		<p>My number has a zero as a placeholder.</p> <table border="1" style="margin: 0 auto;"> <tr><td>Tom</td><td>9.03</td></tr> </table>	Tom	9.03	
Trixie	2.83						
Tom	9.03						

- b) 

5.52
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 < 

9.03
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 > 

2.83
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 < 

6.17
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