## Possible Solutions

| Units |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Hundreds | Tens | Ones |  | Tenths | Hundredths |
|  |  | 3 | . | 4 | 0 |
|  |  | 3 | . | 1 | 5 |

3.4 is 3 ones and $4 \underline{0}$ hundredths
(It might help to have the same number of digits when comparing decimal numbers.)
3.15 is 3 ones and 15 hundredths

4 tenths is greater than 1 tenth, so $3.4>$ than 3.15 or $3.15<3.4$.
$3.15<3.4$ because 3.15 is lower on the number line than 3.4

$3.4>3.15$ because 3.4 is higher on the number line than 3.15

