$\qquad$

## Bigger or smaller?

Write < or > between each pair of numbers, then each pair of temperatures.

Think about which temperature would be colder, brrr!


Complete each sentence
(11) $4.32 \times 10=\square$
(14) $5.06 \square 10=50 \cdot 6$
(12) $53.12 \div 10=\square$
$13 \square \times 10=13.31$
$16 \square \div 10=17.09$

Be Archie's teacher

17 This is Archie's homework. Circle the wrong answers.

18 Mark all six numbers on the line to help Archie to round them to the nearest tenth and the nearest whole number.

|  | Round to the <br> nearest tenth | Round to the <br> nearest whole |
| :---: | :---: | :---: |
| 4.38 | 4.4 | 5 |
| 4.93 | 4.9 | 5 |
| 4.52 | 4.6 | 5 |
| 4.49 | 4.5 | 4 |
| 4.07 | 4.7 | 5 |
| 4.65 | 4.6 | 5 |


| $\vdash$ | $4 \cdot 1$ | 4.2 | 4.3 | 4.4 | 4.5 | 4.6 | 4.7 | 4.8 | 4.9 | 5 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\qquad$

## Decimal challenge!

19 How many numbers with three decimal places are there between $3 \cdot 1$ and $3 \cdot 2$ ?

This could take a while. How many are between 3.1 and 3.11 ? 3.101, 3.102, 3.103..

## I found this:

(:) Easy
© Challenging
(-) I needed help

