See if you can answer the following questions:
1.

Write the numbers, as decimals, indicated by the arrows.

2.

Calculate $9+12+6.23+7.9+30.141$
3.

## Write 61.08 in words

4. 

Write twelve point seven zero one in figures.
5.

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6. 

Choose which box to put each digit in to make the closest number to $\mathbf{3 6 5}$ that you can make. You must use all the digits. You can only use each digit the number of times it appears on the cards at the bottom.

7.

Round the following to the nearest...

| Number | Nearest whole | Nearest 10 | Nearest 100 | Nearest 1000 |
| :--- | :--- | :--- | :--- | :--- |
| 789.6 |  |  |  |  |
| 208.3 |  |  |  |  |

Draw a line pairing up the numbers that add up to make 100.

| 16.325 | 96.975 |
| :---: | :---: |
| 3.025 | 80.638 |
| 23.547 | 83.675 |
| 9.362 | 77.563 |
|  | 90.638 |
|  | 76.453 |

9. 


10.

Leon wanted to buy some toy cars. The cars cost $£ 1.79$ each. Leon wanted six so that he could play with his friends. He had saved up $£ 4.96$ so far. How much more money would he need to save?

