## Homework 2 Support

Where a question asks you to show working a correct answer will only be awarded a mark for a correct WRITTEN method. The method you use is more important than the actual answer in helping you to progress in maths
Due in:

| 1. Add together 29 and 84 <br> (show working) | 3. Subtract 23 from 86 (show <br> working) |
| :--- | :--- |
|  | 4. Divide 57 by 3 (show <br> working) |
| 2. Multiply 37 by 5 (show <br> working) |  |


| 5. Shade $1 / 4$ of this diagram | 8. How many days are there in <br> April? |
| :--- | :--- |
|  |  |


| 11. What is $72 \%$ as a <br> decimal? | 14. How many degrees are <br> there in a half turn? |
| :--- | :--- |
|  |  |
| 12. How many lines of <br> symmetry does a rectangle <br> have? | 15. What is the mode of these <br> numbers |
|  | $4,9,8,9,9,7,8,8,8,8,4$ |


| 17. What is the probability of <br> throwing a 2 on a dice? | 19. What are the factors of $6 ?$ |
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|  |  |
| 18. How many sides does an <br> octagon have? | ? Give the first 5 multiples of <br>  <br>  |

## Total:

