Core Mathematics

OCR MEI B

Independent Scholarship Award

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| Name: |  | Bronze/Silver/Gold |

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| Bronze   * Answer the following questions on percentages:                7.  8. |
| Silver   * Complete Bronze and the following: |
| Gold   * Complete Bronze and Silver and the following:   Create a detailed poster/fact file on the importance of statistics or uses of statistics in daily life. Here are some resources to get you started:   * <https://coursementor.com/blog/uses-of-statistics-in-daily-life/> * <https://www.statology.org/why-is-statistics-important/> * <https://statanalytica.com/blog/uses-of-statistics/> |
| **COURSE DETAILS:**   * We study OCR Core Maths B. This link takes you to the specification <https://www.ocr.org.uk/Images/173574-specification-accredited-core-maths-b-mei-h869.pdf> |
| **GET ORGANISED**   * Come prepared at the beginning of term, this will help you to keep your notes and any handouts organised. You will need: * a ring binder folder, plastic wallets, file dividers * pencil case with pen, pencil, highlighters, ruler protractor and compass * lined / squared paper * a scientific calculator. Rainham mark sell the advanced graphical calculator CG50 and the classwiz 991EX. |
| **GET INSPIRED:**  To Watch:   * Why Core maths?   <https://www.youtube.com/watch?v=Y51Of3G624I>   * Martin Lewis Student loans decoded <https://www.youtube.com/watch?v=mO_rAsMuAlM> * To Read: <http://quibans.blogspot.com/> |
| **QUESTIONS, QUERIES AND COMMENTS:**   * Use this section to make a note of anything you would like to ask your teacher about when the course starts in September. |