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| Strand | Sections |
| Pure | 1-10 |
| Mechanics | 11-13 |
| Statistics | 14-16 |

Use the same headings as above, but use a different colour for Pure, Mechanics and Statistics sections to help distinguish them (right click and choose section colour).

**OneNote Headings**

1. Proof
2. Algebra and Functions (Year 1)
   * Surds and Indices
   * Quadratics
   * Polynomials
   * Graphical Transformations
3. Algebra and Functions (Year 2)
   * Domain and Range
   * Modulus Function
   * Combining Transformations
4. Sequences and Series
5. Coordinate Geometry
6. Trigonometry
7. Logs and Exponentials
8. Differentiation
9. Integration
10. Numerical Methods
11. Vectors
12. Forces and Moments (Mechanics)
13. Kinematics (Mechanics)
14. Data Collection and Presentation
15. Probability and Statistical Distributions
16. Hypothesis Testing
17. Mixed Exam Practice
18. Assessments and Peer Marked Homework Tasks
19. Homework
20. Miscellaneous

Instructions

* Use the headings below to label the dividers in your folder.
* If you are storing your work electronically in OneNote, see the extra instructions at the bottom of the page.

Course pages: parkermaths.com/year1maths

parkermaths.com/year2maths

## **Divider Headings**