

<u>Top 60</u>	<u>Date completed</u>	<u>Confident</u>	<u>Close</u>	<u>Clueless</u>
1. Two Way Tables				
2. Frequency Trees				
3. Scatter Graphs				
4. Product of Primes				
5. Multiples in Context				
6. Standard Index Form				
7. Standard Index Form 2				
8. Venn Diagrams				
9. Averages				
10. Averages from a Table				
11. Averages from Grouped Data				
12. Frequency Polygons				
13. Pythagoras				
14. Pythagoras 2				
15. Trigonometry – Finding Sides				
16. Trigonometry – Finding Angles				
17. Pie Charts				
18. Bearings				
19. Pythagoras with Trigonometry				
20. Real Life Graphs				
21. Straight Line Graphs				
22. Quadratic and Cubic graphs				
23. Enlargements				
24. Enlargements 2				
25. Reflections				
26. Rotations				
27. Reflections with Rotations				
28. Translations				
29. Ratio				
30. Proportion				
31. Best Value				
32. Percentage of an amount				
33. Interest and Growth				
34. Depreciation and Decay				
35. Probability from a Table				
36. Probability Tree Diagrams				
37. Probability Tree Diagrams 2				
38. Plans and Elevations				
39. Circles				

40. Circles 2				
41. Surface Area and Volume				
42. Similar Shapes				
43. Similar Shapes 2				
44. Forming and solving equations				
45. Use of Calculator				
46. Exchange Rates				
47. Estimation				
48. Index Laws				
49. Inequalities				
50. Alternate and Corresponding Angles				
51. Interior and Exterior Angles				
52. Expand and Simplify				
53. Expand and Simplify 2				
54. Factorising				
55. Factorising 2				
56. Sequences and nth term				
57. Cumulative Frequency				
58. Box Plots				
59. Cumulative Frequency and Box Plots				
60. Histograms				