If you are stuck, watch the video for help

| Topic | Sparx | Revised? |
| ---: | :---: | :---: |
| Finding the lowest common multiple (LCM) | U751 |  |
| Angles in polygons | U427 |  |
| Calculating midpoints | U933 |  |
| Using the correct order of operations | U976 |  |
| Simplifying expressions by collecting like terms | U105 |  |
| Index rules with positive indices | U235 |  |
| Index rules with negative indices | U694 |  |
| Interpreting scatter graphs | U277 |  |
| Using lines of best fit | U128 |  |
| Finding percentages of amounts without a calculator | U554 |  |
| Area of rectangles and compound shapes | U934 |  |
| Writing and simplifying ratios | U687 |  |
| Solving quadratic equations graphically | U601 |  |
| Finding the area of sectors | U373 |  |
| Factorising quadratic expressions of the form x^2+bx+c | U178 |  |
| Using standard form with positive indices | U330 |  |
| Writing and simplifying ratios | U687 |  |
| Multiplying and dividing numbers in standard form | U264 |  |
| Expanding single brackets | U179 |  |
| Using equivalent ratios to find unknown amounts | U753 |  |
| Interpreting box plots | U837 |  |
| Comparing data: box plots\&cumulative frequency graphs | U507 |  |
| Venn diagrams | U476 |  |
| Graphs of trigonometric functions | U699 |  |
| Conditional probabilities from Venn diagrams | U145 |  |
| Solving double inequalities | U696 |  |
| Rotation | U196 |  |
| Index rules with positive indices | U799 |  |
| Translation | U1393 quadratic inequalities | U689 |

