| Name: $\qquad$ <br> Percentage in the test: $\qquad$ | I know this. | I need to revise this. | Question in the test: | Correct in the test? |
| :---: | :---: | :---: | :---: | :---: |
| I know how to recognise and draw different parts of a circle. |  |  | 1 |  |
| I know how to calculate a circle's radius given its diameter, or calculate a circle's diameter given its radius. |  |  | 4 |  |
| I know how to calculate a circle's circumference, given its diameter. |  |  | 4, 8 |  |
| I know how to calculate the diameter of a circle, given its circumference. |  |  | 6 |  |
| I know how to calculate a circle's area, given its radius. |  |  | 4 |  |
| I know how to calculate a circle's radius, given its area. |  |  | 7 |  |
| I know how to draw 3-D shapes on isometric paper. |  |  | 5 |  |
| I know how to draw plans and elevations of a solid drawn on isometric paper. |  |  | 9 |  |
| I know how to recognise a solid given different plans and elevations for the solid. |  |  |  |  |
| I know how to recognise the hypotenuse of a right-angled triangle. |  |  | 10, 11, 12 |  |
| I know how to use Pythagoras' Theorem to calculate the hypotenuse of a right-angled triangle, given the length of the other two sides. |  |  | 10, 11, 12 |  |
| I know how to use Pythagoras' Theorem to calculate one of the shorter sides of a right-angled triangle, given the length of the hypotenuse and the other side. |  |  | 10 |  |
| I know that a Pythagorean triple is. |  |  |  |  |
| I know how to prove whether or not a given triangle is rightangled. |  |  | 13 |  |
| I know how to create a scale drawing. |  |  | 2 |  |
| I know how to interpret a scale drawing. |  |  | 3 |  |

