



# Reflection Sheet

Name: .....

Percentage in the test: .....

I know this.



I need to revise this.



Question in the test:

Correct in the test?

|   |  |  |       |  |
|---|--|--|-------|--|
| I know the meaning of the word ' <b>multiple</b> '.   |  |  | 5, 9  |  |
| I know how to decide if a number is a multiple of <b>2</b> .  |  |  | 1     |  |
| I know how to decide if a number is a multiple of <b>3</b> .  |  |  | 5     |  |
| I know how to decide if a number is a multiple of <b>5</b> .  |  |  | 9     |  |
| I know how to decide if a number is a multiple of <b>7</b> .  |  |  | 9     |  |
| I know how to decide if a number is a multiple of <b>9</b> .  |  |  | 12    |  |
| I know how to complete a <b>Venn diagram</b> .  |  |  | 12    |  |
| I know the <b>names of the shapes</b> with between 3 and 10 sides.                                      |  |  | 2     |  |
| I know the difference between a <b>regular polygon</b> and an <b>irregular polygon</b> .                |  |  | 14    |  |
| I know the difference between a <b>vertical line</b> and a <b>horizontal line</b> .                     |  |  | 7     |  |
| I know the difference between <b>parallel lines</b> and <b>perpendicular lines</b> .                    |  |  | 7     |  |
| I know the difference between an <b>even number</b> and an <b>odd number</b> .                          |  |  | 1, 3  |  |
| I can calculate a <b>square number</b> such as $7^2$ .  |  |  | 9, 11 |  |
| I can calculate a <b>cube number</b> such as $6^3$ .  |  |  | 11    |  |
| I know the difference between times in the <b>12-hour clock</b> and times in the <b>24-hour clock</b> . |  |  | 4, 5  |  |
| I can read the time shown on an <b>analogue</b> clock.  |  |  | 4     |  |
| I know the <b>number of days</b> in each <b>month</b> of the year.                                      |  |  | 5     |  |
| I know how to decide whether a year is a <b>leap year</b> .   |  |  | 13    |  |
| I can answer questions that use a <b>timetable</b> .  |  |  | 17    |  |
| I can add <b>symmetry lines</b> to different shapes.  |  |  | 8     |  |
| I can complete a shape to ensure it is <b>symmetrical</b> .   |  |  | 15    |  |
| I know how to decide what <b>order of symmetry</b> a shape has.   |  |  | 10    |  |
| I know the mathematical meaning of the word ' <b>translation</b> '.                                     |  |  | 16    |  |
| I know how to write a translation as a <b>vector column</b> .   |  |  | 16    |  |