## BASELINE ASSESSMENT SUMMARY SHEET All Number Strands



Unknown - New learning

Not secure - For consolidation

Secure

| Name: Dob: CA:                                  |                                |           |                    |           |       |                              |                 |  |                     |   |                              |            |  |
|---|--------------------------------|-----------|--------------------|-----------|-------|------------------------------|-----------------|--|---------------------|---|------------------------------|------------|--|
| School: Year group: Baseline Assessment Date:   |                                |           |                    |           |       |                              |                 |  |                     |   |                              |            |  |
| Patterns and Numerosity (1.1)                   | Dice patterns                  |           |                    |           |       |                              | Random patterns |  |                     |   |                              |            |  |
| Counting Objects (2.1)                          | 1                              |           | con                |           |       | servation                    |                 |  |                     | How many fingers                          |                              |            |  |
| Rote Counting in Ones (2.2, 2.3, 2.4)           | Oral Oral<br>Forwards backward |           |                    | track tr  |       |                              |                 |  | Number<br>are along |   | Number square<br>back        |            |  |
| Numbers and place value Making & ordering (3.1) | Making two<br>& n              |           | s Ordering<br>numb |           |       |                              |                 |  |                     | oning two digit numbers<br>on number line |                              |            |  |
| Understanding place value (3.2)                 | Partition &                    | oine 2 di | git                | 10 more   |       |                              | 1 more          |  |                     | 10<br>less                                | 1 less                       |            |  |
| Writing and reading 2 to                        | 0 1: ::                        | number    |                    |           |       |                              |                 |  |                     | numbers                                   |                              |            |  |
| 4 digit numbers (3.3)                           | 2 digit                        | digit     | 4 digit            |           |       |                              | 2 digit         |  |                     | 3<br>ligit                                | 4 digit                      |            |  |
| Number facts (4.1)                              | Number facts to 5 + /-         |           |                    | Number fa |       |                              | acts to 10 + /- |  |                     | D   | Decade pairs making<br>100   |            |  |
| Step counting (4.2)                             | Forward & backwards<br>in 10s  |           |                    | F         | orwar | d &                          | backwards in 2s |  |                     |   | Forward &<br>backwards in 5s |            |  |
| Odd/even (4.3)<br>doubles/halves (4.4)          | Odd/even                       |           |                    | ŀ         |       |                              | Halves          |  |                     |   | doubles                      |            |  |
| Calculation – addition (5.1)                    | Within 10                      |           |                    | Within 20 |       |                              | Within 100      |  |                     |   | Within 1000                  |            |  |
| Calculation – subtraction (5.2)                 | Within 10                      |           |                    | Within 20 |       |                              | Within 100      |  |                     |   | Within 1000                  |            |  |
| Addition/subtraction inverse (5.3)              | Addition commutative law       |           |                    |           |       | Addition/subtraction inverse |                 |  |                     |   |                              |            |  |
| Applying x and ÷ (5.4 &                         | Analysins                      |           |                    |           |       |                              | Division        |  |                     |   |                              |            |  |
| 5.5)  | Applying x                     |           | App                | Apply     |       |                              | sharing         |  |                     | grouping                                  |                              | remainders |  |
| I can do Pupil voice                            | Comment:                       |           |                    |           |       |                              |                 |  |                     |   |                              |            |  |
|   |                                |           |                    |           |       |                              |                 |  |                     |   |                              |            |  |