BIG MATHS Primary 2 Session \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| --- | --- | --- | --- | --- |
|  | Progress Drive / Step | Term 1 & 2 | Term 3 | Term 4 |
| COUNTING | Say |  I can count 60-69I can count to100 | I can count to 100 | I can count past 100 |
| Read | In 10s to 1002 digit | In 100s to 1000 | 3 digit numbers |
| Count – Squiggle |  |  | I can partition a2d number |
| Order | I can order numbers to 10 | I can order 2d numbers | I can order 2d numbers |
| Count - Skills | √ | √ | √ |
| Count – Actual | √ | √ | √ |
| Count on | I can count on 1 | I can count on 2,3,4,5 | √ |
| Multiples | I can count in 5s | I can count in 5s | I can count in 2s |
| Count 4ways |  |  | 1, 10, 100 |
| Count along |  |  |  |
|  |
| LEARN ITS | Addition | 1+9, 4+6, 3+7, 5+5, 2+8 | 4+2, 5+2, 6+2, | 6+6, 7+7, 8+8, 9+9 |
| Multiplication | Count in 5s | Count in 10s and 5s | Count in 2s |
|  |
| IT’S NOTHING NEW | PIM | 3+4 objects = 7objects | 3+4 objects = 7objects | 3+4 objects = 7objects |
| Add with PIM |  |  |  |
| Doubling |  |  | I can double 1d numbers |
| Halving |  |  | I know half of 3,5,7,9 |
| Jigsaw numbers | I know the missing piece to 10 | I know the missing piece to 10 | I know the missing piece to 10 |
| x 10 |  |  |  |
| ÷ 10 |  |  |  |
| Smile multiplication |  |  |  |
| Coin multiplication |  |  |  |
| Where’s Mully |  |  |  |
| Pom’s Words |  |  |  |
| Fact Family |  |  |  |
|  |
| CALCULATION | Addition steps | 3,4 | 5,6,7,8 | 9,10,11,12, |
| Subtraction steps | 3,4 | 5,6,7,8,9 | 10,11,12 |
| Multiplication steps |  |  | 1,2,3,4 |
| Division Steps |  | 1,2,3,4 | 4 |
|  |

BIG MATHS Primary 2 CLIC CHALLENGE QUESTIONS

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|  | Term 1 & 2 | *Assessment* | Term 3 | *Assessment* | Term 4 | *Assessment* |
| COUNTING | CLIC 123 |  |  |  | CLIC 21 |  |
|  |
| LEARN ITS |  |  |  |  | CLIC 2510 |  |
|  |
| IT’S NOTHING NEW | CLIC 159 |  |  |  |  |  |
|  |
| CALCULATION |  |  | CLIC 146710 |  |  |  |
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