|  | Examples | KIRF Target | Achieved |
| :---: | :---: | :---: | :---: |
| I know all of my times tables | I can answer any question from the tables $2 \mathrm{x}, 10 \mathrm{x}, 5 \mathrm{x}, 3 \mathrm{x}, 4 \mathrm{x}, 9 \mathrm{x}, 11 \mathrm{x}, 6 \mathrm{x}, 7 \mathrm{x}, 8 \mathrm{x}, 12 \mathrm{x}$ | $\underset{\sim}{\psi} \underset{\sim}{r}$ | Date: |
| I can count in 25 s to 500 | Can say 25,50, 75, 100, 125 ...and so on to...450,475, 500 Can answer "What comes after 325?" etc | $\sum \stackrel{1}{\sqrt{n}} \stackrel{1}{5}$ | Date: |
| I know all prime numbers to 10 | 2, 3, 5, 7 <br> Can answer "What is the next prime number after 3?" | $\dot{\sim} \stackrel{\rightharpoonup}{v}$ | Date: |
| I know all square numbers to $12 \times 12$ | $\begin{array}{lccccc} 1 \times 1=1 \\ & \begin{array}{cc} 2 \times 2=4 \\ 8 \times 8=64 \end{array} & \begin{array}{c} 3 \times 3=9 \\ 9 \times 9=81 \end{array} & \begin{array}{c} 4 \times 4=16 \\ 10 \times 10=100 \end{array} & \begin{array}{c} 5 \times 5=25 \\ 1 \times 11=121 \end{array} & \begin{array}{c} 6 \times 6=36 \\ 12 \times 12=144 \end{array} \\ 7 \times 7=49 \end{array}$ | $\underset{\sim}{\sim}$ | Date: |
| I know the square roots of all numbers to 144 | Square root of $1=1$ Square root of 4=2 Square root of $9=3$ Square root of 16=4 ...and so on to... Square root of 121=11 Square root of 144=12 | $\sum \stackrel{N}{2}$ | Date: |
| I know the cubes of all numbers up to 5 | $1 \times 1 \times 11=1 \quad 2 \times 2 \times 2=8 \quad 3 \times 3 \times 3=27 \quad 4 \times 4 \times 4=64 \quad 5 \times 5 \times 5=125$ |  | Date: |
| I know the doubles of all numbers up to 1000 |  | $\dot{\sim} \dot{\sim}$ | Date: |
| I know the halves of all odd and even numbers to 200 | Half of $1=0.5$ Half of $2=1$ Half of $3=1.5$...and so on to... Half of 198=99 Half of 199=99.5 Half of 200=100 | $\sum \stackrel{N}{\omega}$ | Date: |
| I know the doubles of decimals to 10 (to 1 decimal place) | Double 0.1=0.2 Double $0.2=0.4$ Double $0.3=0.6$...and so on... Double 1.1=2.2 Double $1.2=2.4$...and so on to... Double $9.9=19.8$ Double 10.0=20.0 | $\underset{\sim}{\psi} \underset{\sim}{v}$ | Date: |

