MATHS TARGETS *YEAR 4*

	Good	Great	Super	Outstanding
+	A16 I can add HTU + HTU that requires carrying □□□ *e.g.* 685 + 261 6 (5 + 1) 140 (80 + 60) 800 (600 + 200 946 A17 I can add TU+TU+TU □□□ *(Using Partitioning)*	A18 I can add TU + TU that requires carrying □□□ *e.g.* 45 + 36 11 + 70 81 A19 I can add HTU + TU that requires carrying □□□ *(Using Column Addition)* A20 I can complete additions that include negative numbers using a number line □□□	A21 I can add HTU + HTU □□□ *e.g.* 354 + 268 6 1 2 1 2 A22 I can add £ and p □□□ e.g. £5.35 + £ 2.24 £ 7.59	A23 I can add ThHTU + HTU □□□ *e.g.* 4833 + 538 1 1 5371 A24 I can add U.t + U.t □□□ *e.g.* 6.4 + 5.9 12 1 .3
-	S11 I can subtract TU-TU with exchanging □ □ □ *e.g.* 71 – 46 = 70 + 1 (Step 1) − 40 + 6 60 + 11 (Step 2) − 40 + 6 20 + 5 = 25 Can be recorded as 60 70 + 11 − 40 + 6 20 + 5 = 25	S12 I can subtract HTU-TU with exchanging □ □ □ *e.g. 754 - 86* 600 140 700 + 50 + 14 − 80 + 6 600 + 60 + 8 = 668 S13 I can subtract numbers involving negative numbers set out on a number line □ □ □	S14 I can subtract HTU-HTU with exchanging □ □ □ *e.g. 753 - 286* 600 140 700 + 50 + 13 − 200 + 80 + 6 400 + 60 + 7 = 667 S15 I can subtract £ and p □ □ □ e.g. £8.95 = 8 + 0.9 + 0.05 − £4.38 = 4 + 0.3 + 0.08 = 8 + 0.8 + 0.15 − 4 + 0.3 + 0.08 4 + 0.5 + 0.07	S16 I can subtract ThHTU - HTU □□□ *e.g.* 5 13 1 6467 − 684 5783 S17 I can subtract U.t – U.t □ □ □ *e.g.* 3 1 4.5 − 2.7 1.8
x	M7 I can multiply TU x U □ □ □ *e.g. 38 x 5 = (30 x 5) + (8x5)* *= 150 + 40* *= 190* *e.g. 23x8* x | 20 | 3 8 | 160 | 24 160 + 24 = 184	M8 I can multiply 2 digit numbers by 10, 100 or 1000 □ □ □ *e.g.* 45 x 10 = 450 34 x 100 = 3400 56 x 1000 = 56000	M9 I can multiply HTU x U □ □ □ *e.g.* x | 300 | 40 | 2 6 | 1800 | 240 | 12 = 1800 + 240 + 12 = 2052	M10 I can multiply TU x TU □ □ □ *e.g.* 33 x 24 x | 30 | 3 20 | 600 | 60 = 660 4 | 120 | 12 +132 792 M11 I can multiply 4 digit numbers by 10, 100 or 1000□ □ □
÷	D7 I can divide TU ÷ U using repeated subtraction /addition □ □ □ *e.g. 24÷ 4 = 6* 0 4 8 12 16 20 24	D8 I can divide TU ÷ U with remainders □ □ □ *e.g. 72 ÷ 5= 14 r 2* Moving onto: r2 -5 -5 -5 -5 -50 0 2 7 12 17 22 72 D9 I can divide 3 digit numbers by 10, 100 or 1000 *e.g.* 340 ÷ 10 = 340 900 ÷ 100 = 9	D10 I can divide HTU by 2, 3, 4 or 5 & find remainders □ □ □ *e.g.* 127 ÷ 5 = 25 r.2 10 x 5 10 x 5 5 x 5 r.2 0 50 100 125 127	D11 I can divide TU ÷ U with remainders using a vertical method □ □ □ *e.g.* 96 ÷ 6 16 6) 96 - 60 10x 36 - 36 6x 0 Answer : 16 D12 I can divide 4 digit numbers by 10, 100 or 1000□ □ □