MATHS TARGETS YEAR 4



Outstanding

A3c: Forwards Jump 687 + 248 = 935+200 887 927 935

A4c: Partitioning

687 + 248 = 935

600 + 200 = 800

80 + 40 = 1207 + 8 = 15 935 **A5c: Partition Jot** 687 + 248 = 935800 + 120 + 15 A6: Expanded Column 687 + 248

A7: Column Addition 687 + 248 935

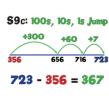
A5d: Partition Jot

4873 + 3762 = 8635**7000 + 1500 + 130 + 5**

A7d: Column Addition

4873 + 3762 + 4<mark>46278</mark> 8635

Subtraction





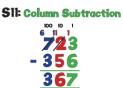
15

75

5

25 (5 x 5)

50 (5 x 10)



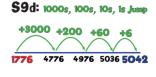


(M6: Expanded Column)

x 6

258

18 (6 x 3)



5042 - 1776 = 3266

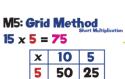


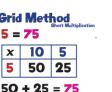
S11d: Column Subtraction

A7e: Column Addition

787567

Multiplication











6 240 18 **240 + 18 = 258** M6: Expanded Column 147 x 4 28 (4 x 7) 160 (4 x 40) 400 (4 x 100) 588



D11: Chunking

43 6 X

(M7: Column Multiplication) M7a: Column Multiplication 3647 x 4 14588 M7: Column Multiplication 147

x 4 **588**

Division

(D10: Short Division) $65 \div 4 = 16r1$

6r1

D9: Mega Hunk! $136 \div 4 = 34$



65 + 4 = 16rl

D10: Short Division



D11b: Chunking 4 136 - 40 (4 x 10) 96 40 (4 x 10) 56 - 40 (4 x 10)

- 16 (4 x 2)

136 + 4 = 34

