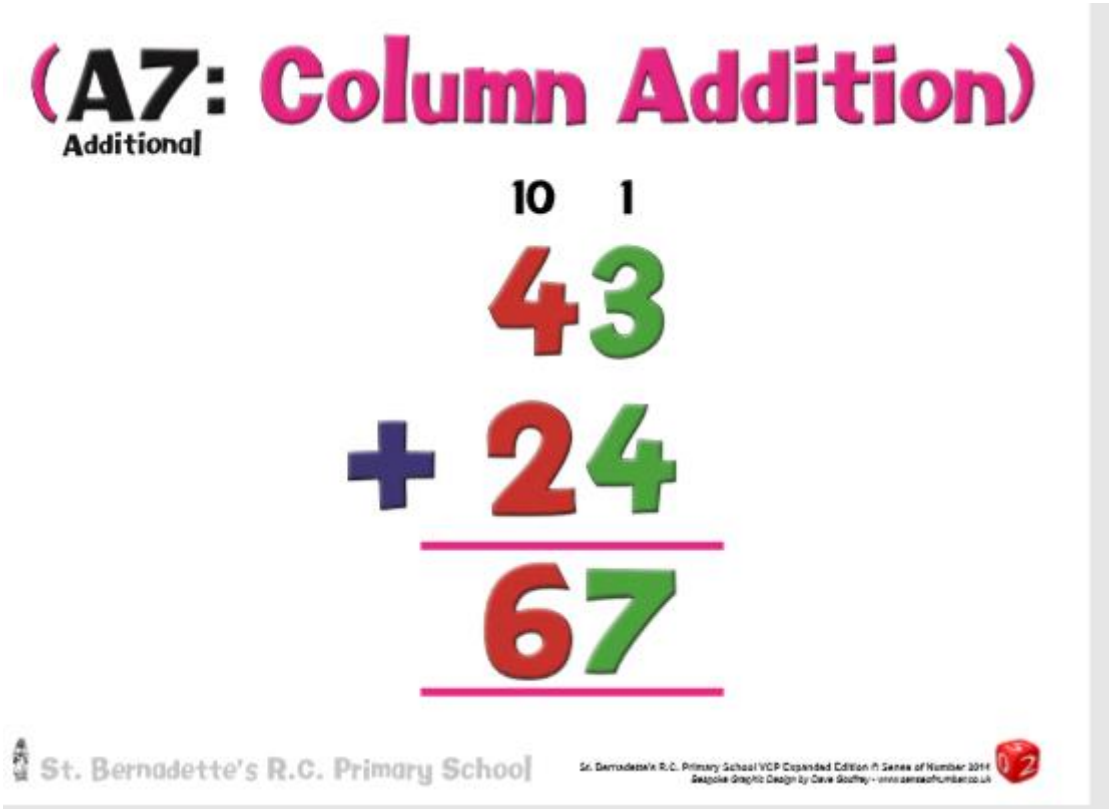
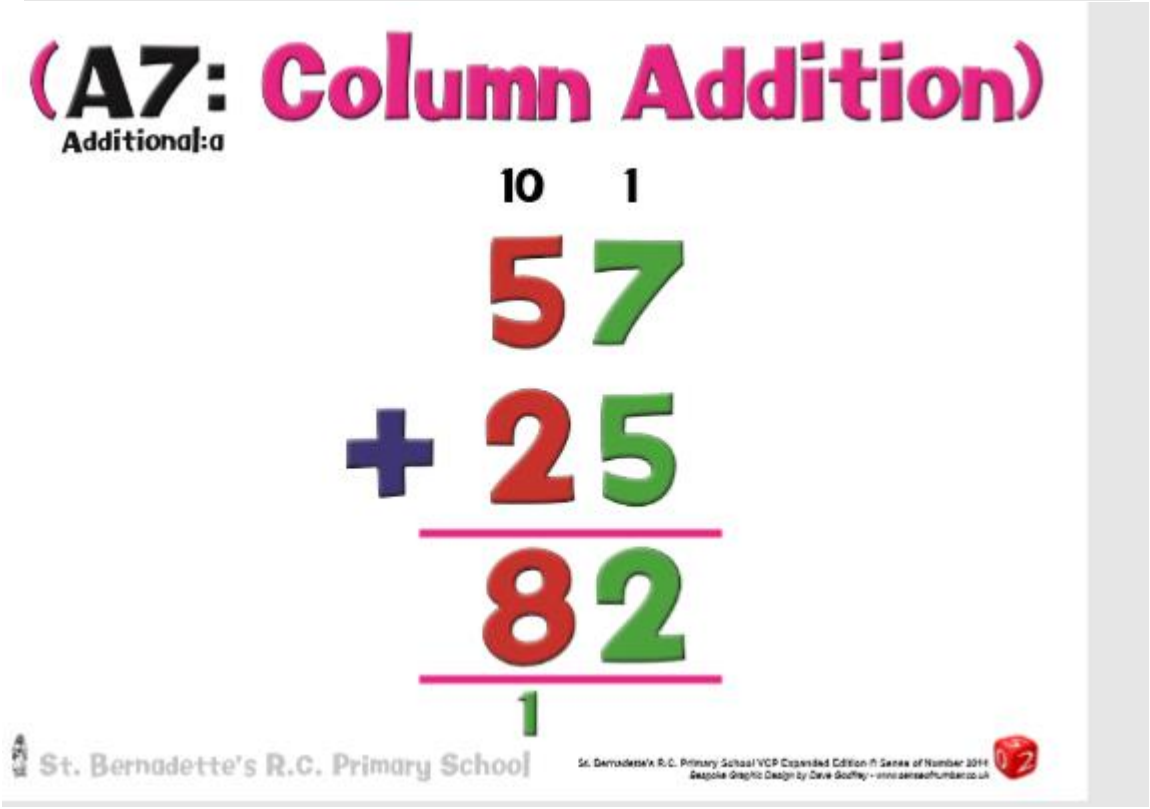
St Bernadette's RC Primary School

Calculation Methods

Year 3

Addition


(A7: Column Addition)
Additional
10 1
43
+ 24
67
St. Bernadette's R.C. Primary School


(A7: Column Addition)
Additional:a
10 1
57
+ 25
82
1
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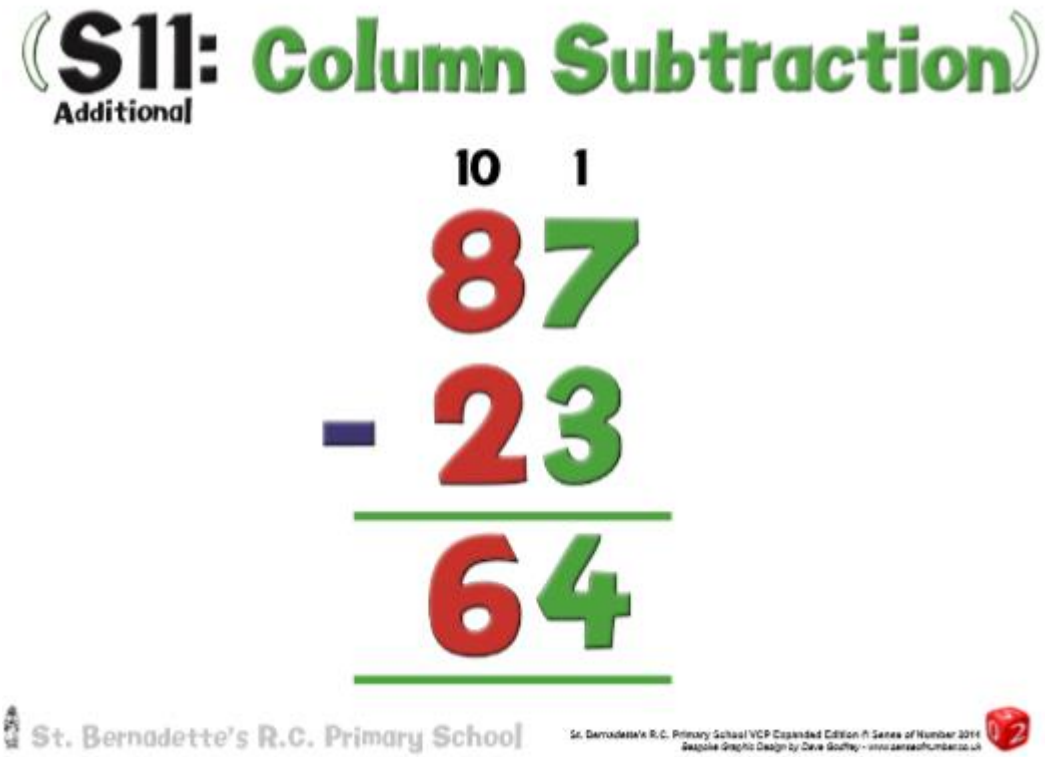
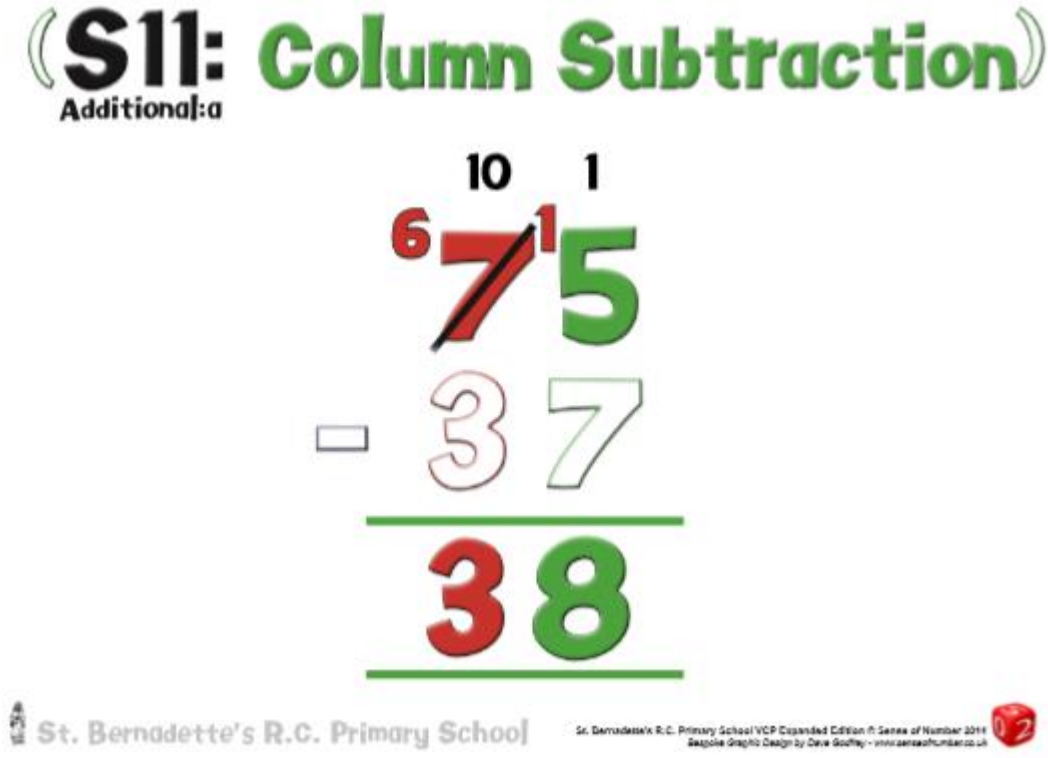
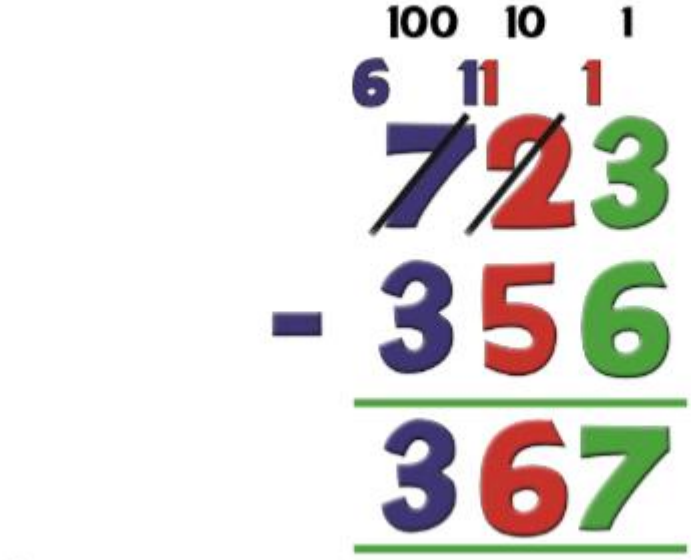
Subtraction

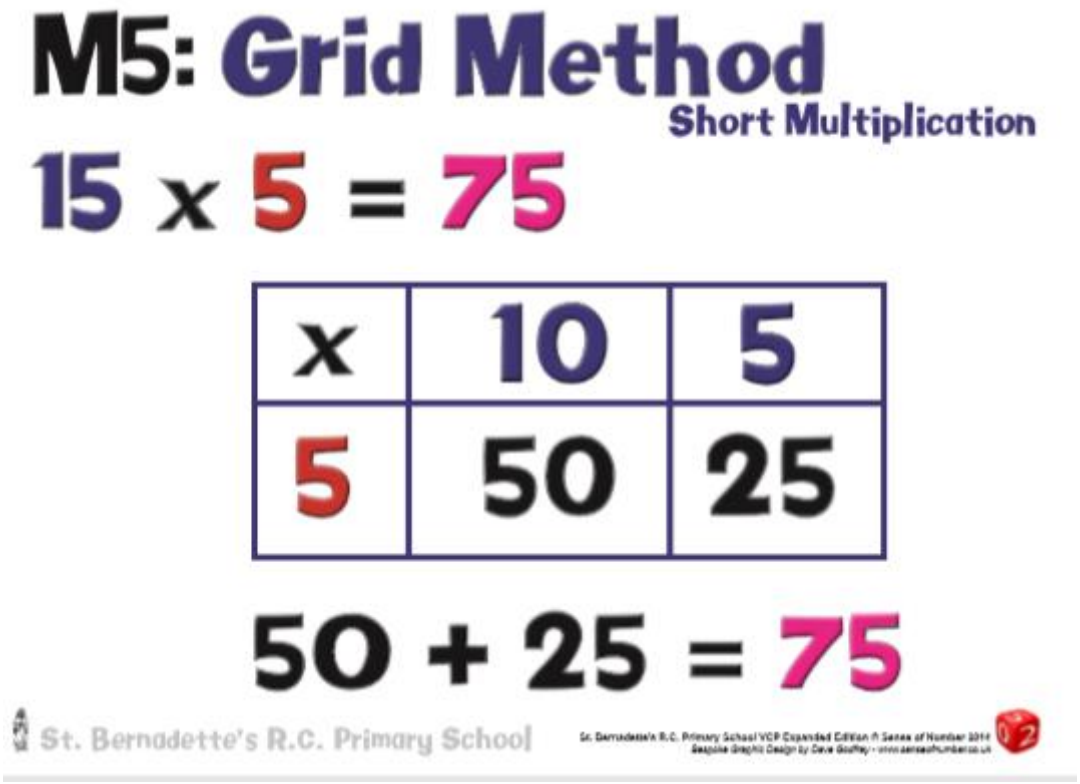




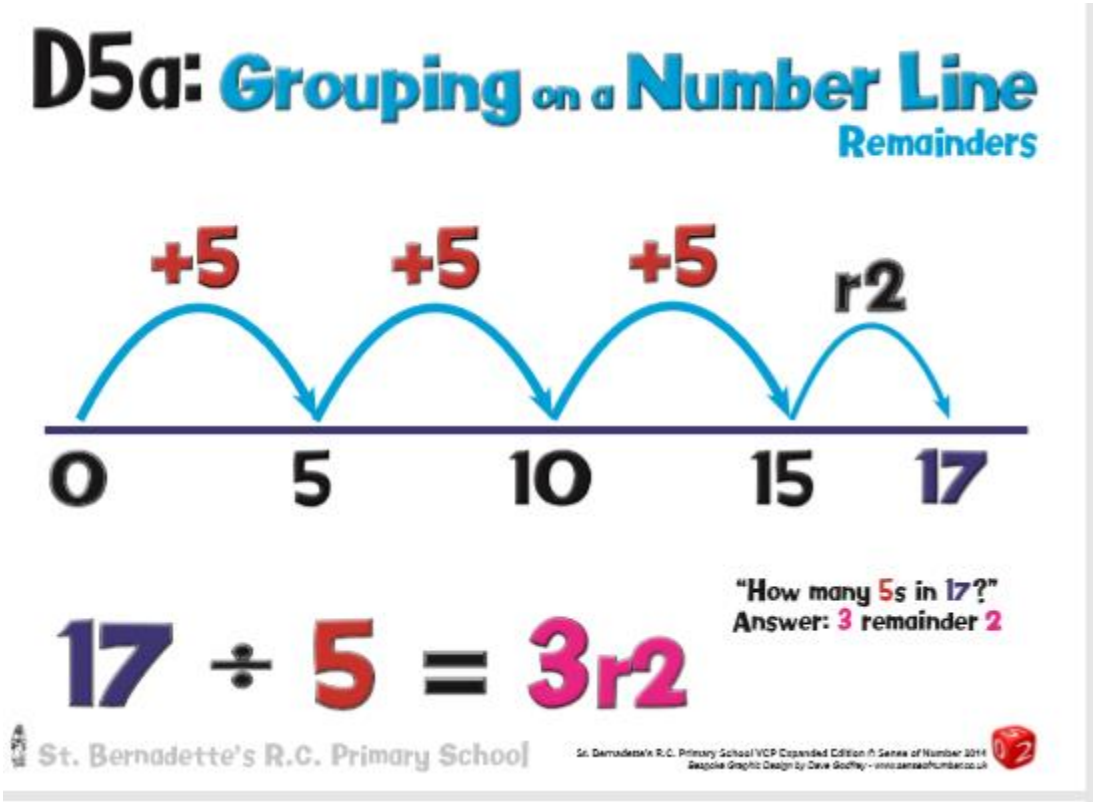
S11: Column Subtraction

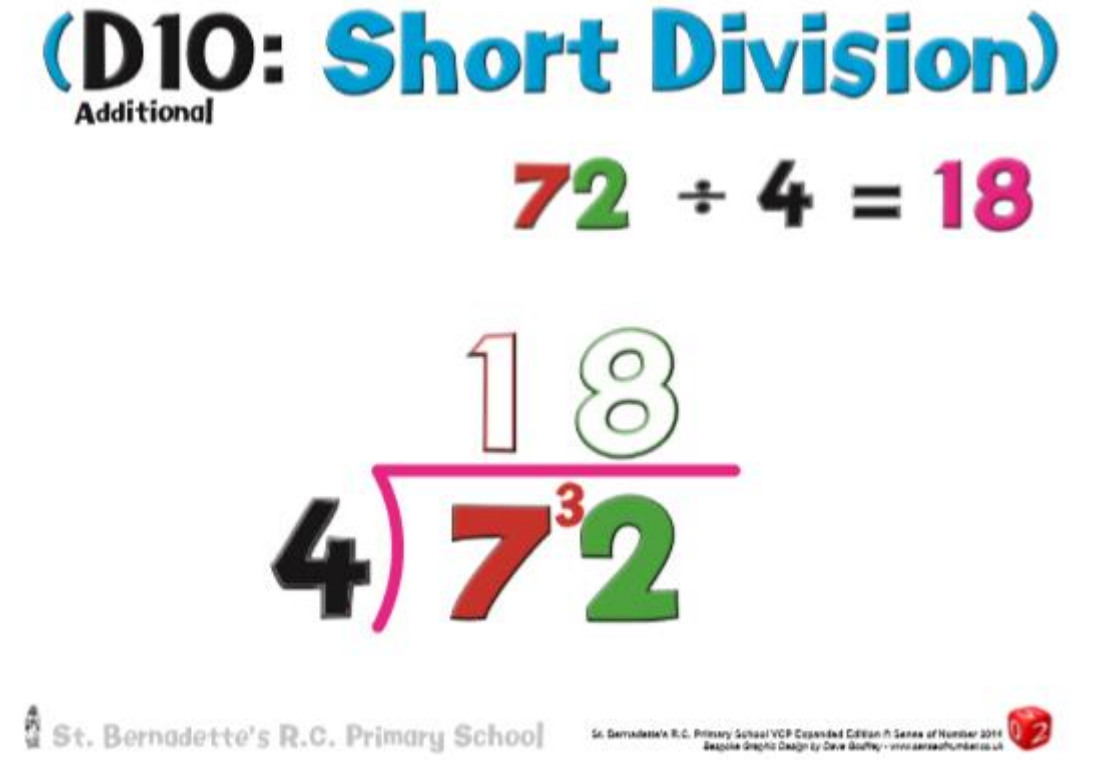


Multiplication



Division


D5a: Grouping on a Number Line
Remainders
+5
+5
+5
r2
0
5
10
15
17
"How many 5s in 17?"
Answer: 3 remainder 2
17 ÷ 5 = 3r2
St. Bernadette's R.C. Primary School


(D10: Short Division)
Additional
72 ÷ 4 = 18
18
4 7 2
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(D10: Short Division)

Additional:a

$65 \div 4 = 16r1$

$$\begin{array}{r} 16r1 \\ 4\overline{)65} \\ {\scriptstyle 2} \end{array}$$