

	Y1/2 Step	Y1 small steps	Y2 small steps
1	Count objects within 10	Count objects (Aut B1 S2) Count objects from a larger group (Aut B1 S3)	
2	Represent numbers to 10	Represent objects (Aut B1 S4)	Numbers to 20 (Aut B1 S1)
3	Count on and back within 20	Count on from any number (Aut B1 S6) Count backwards within 10 (Aut B1 S8) Count within 20 (Spr B1 S1)	Numbers to 20 (Aut B1 S1)
4	Understand 10	Understand 10 (Spr B1 S2) Represent objects (Aut B1 S4) Recognise numbers as words (Aut B1 S5)	Numbers to 20 (Aut B1 S1)
5	Understand 11 – 15	Understand 11, 12 and 13 (Spr B1 S3) Understand 14, 15 and 16 (Spr B1 S4) Represent objects (Aut B1 S4) Recognise numbers as words (Aut B1 S5)	Numbers to 20 (Aut B1 S1)
6	Understand 16 – 20	Understand 14, 15 and 16 (Spr B1 S4) Understand 17, 18 and 19 (Spr B1 S5) Understand 20 (Spr B1 S6) Represent objects (Aut B1 S4) Recognise numbers as words (Aut B1 S5)	Numbers to 20 (Aut B1 S1)
7	1 more	1 more (Aut B1 S7) 1 more and 1 less (Spr B1 S7)	

	Y1/2 Step	Y1 small steps	Y2 small steps
8	1 less	1 less (Aut B1 S9) 1 more and 1 less (Spr B1 S7)	
9	Number lines	The number line (Aut B1 S15) The number line to 20 (Spr B1 S8) Use a number line to 20 (Spr B1 S9)	10s and 1s on the number line to 100 (Aut B1 S10)
10	Estimate on number lines	Estimate on a number line to 20 (Spr B1 S10)	Estimate numbers on a number line (Aut B1 S11)
11	Less than, greater than, equal to	Compare groups by matching (Aut B1 S10) Fewer, more, same (Aut B1 S11) Less than, greater than, equal to (Aut B1 S12)	Compare objects (Aut B1 S12)
12	Compare numbers	Compare numbers (Aut B1 S13) Compare numbers to 20 (Spr B1 S11)	Compare numbers (Aut B1 S13)
13	Order numbers	Order objects and numbers (Aut B1 S14) Order numbers to 20 (Spr B1 S12)	Order objects and numbers (Aut B1 S14)

	Y1/2 Step	Y1 small steps	Y2 small steps
1	Parts and wholes	Introduce parts and wholes (Aut B1 S1) Part-whole model (Aut B1) Write number sentences (Aut B2 S3) Number bonds within 10 (Aut B2 S5)	
2	Systematic number bonds within 10	Systematic number bonds within 10 (Aut B2 S6)	
3	Number bonds to 10	Number bonds to 10 (Aut B2 S7) Fact families (Aut B2 S4)	Bonds to 10 (Aut B2 S1)
4	Number bonds to 20	Find and make number bonds to 20 (Spr B2 S3) Fact families (Aut B2 S4)	Fact families – addition and subtraction bonds within 20 (Aut B2 S2)
5	Addition – add together	Addition – add together (Aut B2 S8) Addition problems (Aut B2 S10) Add ones using number bonds (Spr B2 S2)	Add and subtract 1s (Aut B2 S5)
6	Addition – add more	Addition – add more (Aut B2 S9) Addition problems (Aut B2 S10) Add by counting on within 20 (SPr B2 S1)	Add and subtract 1s (Aut B2 S5)
7	Doubles	Doubles (Spr B2 S4)	Doubling and halving (Spr B4 S11)
8	Near doubles	Near doubles (Spr B2 S5)	Doubling and halving (Spr B4 S11)

	Y1/2 Step	Y1 small steps	Y2 small steps
9	Add three 1-digit numbers		Add three 1-digit numbers (Aut B1 S7)
10	Find a part	Find a part (Aut B2 S11) Subtraction - find a part (Aut B2 S12) Subtract ones using number bonds (Spr B2 S6)	
11	Fact families – the eight facts	Fact families – the eight facts (Aut B2 S13)	Fact families – addition and subtraction bonds within 20 (Aut B2 S2)
12	Take away (how many left?)	Subtraction – take away/cross out (Aut B2 S14) Take away How many left? (Aut B2 S15) Subtraction on a number line (Aut B2 S16) Subtraction – counting back (Spr B2 S7)	
13	Find the difference	Subtraction – finding the difference (Spr B2 S8)	
14	Missing number problems	Missing number problems (Spr B2 S10)	