

NATIONAL CURRICULUM TARGET	GAME No.	GAME TITLE
NUMBER AND PLACE VALUE		
Count in steps of 2, 3, and 5 from 0 and in 10s...	N201	Counting in 2s, 3s, 5s & 10s
Recognise the place value of each digit...	N202	Place Value in 2-digit Numbers
Identify, represent and estimate numbers using...the number line	N203	Numbers on a Number Line
Compare and order numbers from 0 up to 100;... ...use greater/less than and equal signs	N204	Ordering Numbers up to 100
Read and write numbers to at least 100...	N205	Using "Greater than", "Less than" and "Equals" signs
Use place value and number facts...	N206	Read and Write Numbers up to 100
	N207	Partitioning 2-digit Numbers
ADDITION AND SUBTRACTION		
Solve problems with addition and subtraction	N208	Addition and Subtraction
Recall and use addition/subtraction facts to 20 fluently... ...and derive and use related facts up to 100	N209 - N210	Addition/Subtraction with Numbers to 20
	N211	Numbers that Make 100
	N212	Addition/Subtraction with Numbers to 100
	N213 - N220	Numbers that Make: 30, 40, ...90, 100
Add/subtract a 2-digit number and ones	N221 - N225	5 to 9 More or Less
	N226 - N227	Adding or Subtracting: 3-7 and 5-9
	N228 - N229	Adding/Subtracting 2 and 1-digit numbers
	N230	Addition/Subtraction Using Multiples of 10
Add/Subtract a 2-digit number and tens	N231 - N232	10 More or 10 Less
	N233	Add/subtract a two-digit number and Tens
Add/Subtract two 2-digit numbers	N234 - N235	Adding/subtracting with two-digit numbers
Adding three 1-digit numbers	N236	Adding Three 1-digit numbers
Show that addition of 2 numbers is commutative... ...inverse relationship... missing number problems	N237	Order of addition
	N238	Missing Number Problems
MULTIPLICATION AND DIVISION		
...multiplication and division facts for 2, 5 and 10...	N239 - N242	2x, 5x, 10x Table
	N246 - N249	Divide by: 2, 5, 10
...including recognising odd and even numbers	N253	Even and Odd Numbers
Calculate mathematical statements for multiplication and division...	N243 - N245	Multiplying by: 2, 5, 10
	N250 - N252	Dividing by: 2, 5, 10
Show that multiplication is commutative...	N254	Order of Multiplication and Division
Solve problems involving multiplication and division...	Refer to N239 - N257	
	N255 - N256	Doubling and Halving and Halving Multiples of 10
	N257	Doubling 2-digit Numbers
FRACTIONS		
Recognise, find, name and write fractions...	N258	Recognising Fractions
Write simple fractions...	N259	Halves and Quarters of a Number
	N260	Counting up in Halves and Quarters

Copies of all **Index Cards** are available to download at www.dig1t.co.uk

INDEX CARD: YEAR 2

NATIONAL CURRICULUM TARGET	Easier Versions*	More Challenging Versions*
NUMBER AND PLACE VALUE		
Count in steps of 2, 3, and 5 from 0 and in 10s...	N102	N301
Recognise the place value of each digit...	N101	N305
Identify, represent and estimate numbers using...the number line	N105	N309
Compare and order numbers from 0 up to 100;... ...use greater/less than and equal signs		N307
		N308
Read and write numbers to at least 100...	N107	N310
Use place value and number facts...		N306
ADDITION AND SUBTRACTION		
Solve problems with addition and subtraction	N106	N311
Recall and use addition/subtraction facts to 20 fluently... ...and derive and use related facts up to 100		N212
	N115	N213 - N220
	N209 - N210	N312 & N230
	N125	N213 - N220 are differentiated
Add/subtract a 2-digit number and ones	N108 - N110	N231 - N232
	N128 & N131	N313 - N315
	N127 & N133	N234 - N235
	N212	N312
Add/Subtract a 2-digit number and tens	N221 - N225	N231 - N232 are differentiated
		N324 (different game type)
Add/Subtract two 2-digit numbers	N228 - N229	N319, N320, N325 & N326
Adding three 1-digit numbers	N127	
Show that addition of 2 numbers is commutative... ...inverse relationship... missing number problems		N254
		N328 (slightly different game type)
MULTIPLICATION AND DIVISION		
...multiplication and division facts for 2, 5 and 10...	N139 - N140	N331 - N339
	N141	N341 - N347
...including recognising odd and even numbers		
Calculate mathematical statements for multiplication and division...		N338 - N340
		N348 - N350
Show that multiplication is commutative...	N237	
Solve problems involving multiplication and division...		
	N139 - N141 (different game type)	
	N139 & N140	N351
FRACTIONS		
Recognise, find, name and write fractions...		N371
Write simple fractions...	N142 - N145	N367
		N366

***Bold numbers** indicate games within this year pack.