INDEX CARD: YEAR 1

Dig1t games

*Bold numbers indicate games within this year pack.

NATIONAL CURRICULUM TARGET	GAME No.	GAME TITLE	NOTES	Easier Versions*	More Challenging Versions*
NUMBER AND PLACE VALUE					
Count to and across 100…	Refer to **N102**				
Count, read and write numbers to 100…	**N101**	Read numbers to 100	Place value and comparing		N202
…count in multiples of 2s, 5s and 10s	**N102**	Counting in 1s, 2s, 5s and 10s			N201
Given a number, identify one more and one less	**N103 – N104**	One More or One Less	N103 and N104 are differentiated		**N108 – N110**
Identify and represent numbers using the number line…	**N105**	Numbers on a number line	Placing the numbers 0 to 20 onto number lines		N203
…and use the language of: equal to, more/less, …	**N106**	Mathematical words			N208
Read and write numbers from 1 to 20…	**N107**	Read and write numbers 1 to 20			N206
ADDITION AND SUBTRACTION					
Read, write and interpret mathematical statements…	**N108 – N110**	2/3/4 More or Less	Includes symbols for add and subtract	**N103** and **N104**	N221 – N225
Represent and use number bonds…	**N111 – N114**	Numbers that make: 6, 7, 8 and 9			**N116 – N124**
	N115	Numbers that make 10			N211
	N116 – N124	Numbers that make: 11, 12, …18 and 19		**N111 – N114**	**N116 – N124** are differentiated
	N125	Numbers that make 20		**N115**	N213 – N220
Add and subtract 1-digit and 2-digit numbers to 20	**N126**	Dice Addition	Addition of two dice		**N129 – N130**
	N127	Adding 1-digit numbers	Addition of numbers 1 to 9		N236
	N128	Adding 1, 2, 3 and 4	Cumulative addition of numbers 1 to 4		N226
	N129 – 130	Dice Addition	Addition of three dice / Addition of 4 dice	**N126**	**N129 – 130** are differentiated
	N131	Adding 0 to 9	Cumulative addition of numbers 0 to 9	**N128**	N227
	N132	Dice Subtraction	Difference between two dice		N135
	N133	Subtracting with 1-digit numbers	Difference between numbers 1 to 9		N229
	N134	Subtracting 1, 2, 3 and 4	Cumulative subtraction of numbers 1 to 4		N226
	N135 – 136	Dice Subtraction	Finding the difference using dice	**N132**	**N135 – 136** are differentiated
	N137	Subtracting 0 to 9	Cumulative subtraction of numbers 0 to 9	**N134**	N227
Solve one-step problems…	**N138**	Addtion and Subtraction			N208
MULTIPLICATION AND DIVISION					
Solve one-step problems involving multiplication and division…	**N139 – N140**	Doubling: 1 to 6 and 2 to 12			N239
	N141	Halving Even Numbers to 20			N246
	Refer to **N102**		Counting up in 2s, 5s and 10s		
FRACTIONS					
Recognise, find and name a half…	**N142 – N143**	Half of: Shapes and Shapes and Patterns	Halves of shapes and arrangements of dots		**N142 – N143** are differentiated
Recognise, find and name a quarter…	**N144 – N145**	Quarter of: Shapes and Shapes and Patterns	Quarters of shapes and arrangements of dots	**N144 – N145** are differentiated	N259