

Maths Target Sheet – Stage 1					
WTS (1.0-1.2)			EXS (1.3 - 1.4)		GDS (1.5)
Big Ideas				Connections	
1a. I can estimate and count objects up to 20 using dual counting (by number name and (number value)		1b. I can compare numbers using the terms “more than”, “greater than”, “most” “less than”, “fewer than” and “least (up to 10)		1c. I can count to 100, beginning with 0 or 1	
				1d. I can count forwards and backwards to and across 100, beginning with 0 or 1	
				1e. I can count forwards and backwards to and across 100, from any given number	
				1f. I can read numbers to 20, 50 and 100	
				1g. I can write numbers to 20, 50 and 100	
				1h. I can say one more for numbers up to 20	
				*1i. I can say one more or less for numbers up to 50	
				1j. I can recognise and know the value of 1p, 2p and 5p coins	
				1k. I can recognise and know the value of 10p, 20p and 50p coins	
				1m. I can recognise and know the value of £1 and £2 coins and £5 and £10 notes	
2a. I know “equal to” means “is the same as” and can use it to compare quantities		2bI can write a number sentence using the equals sign flexibly ____ = 1 + 2 or 1 + 2 = ____		2c. I can read numbers to 20, 50 and 100	
				2d. I can write numbers to 20, 50 and 100	
				2e. I can recognise and know the value of 1p, 2p and 5p coins	
				2f. I can recognise and know the value of 10p, 20p and 50p coins	
				2g. I can recognise and know the value of £1 and £1 coins and £5 and £10 notes	
*3a. I know bonds for: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 10+ single digit <i>e.g. 10 + 6 = 16</i>		*3b. I can find missing bonds for: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, teen – 10 <i>e.g. 16 – 10 = 6</i>		3c. I can recognise and know the value of 1p, 2p and 5p coins	
				3d. I can recognise and know the value of 10p, 20p and 50p coins	
				3e. I can recognise and know the value of £1 and £2 coins and £5 and £10 notes	
4a. I can find the total of 2 single digit (to 10) numbers by subitising		4b. I can find the total of 2 single digit numbers by using number facts		*3a. I know bonds for: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 10+ single digit <i>e.g. 10 + 6 = 16</i>	
				*3b. I can find missing bonds for: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, teen – 10 <i>e.g. 16 – 10 = 6</i>	
				4c. I can recognise and know the value of 1p, 2p and 5p coins	
				4d. I can recognise and know the value of 10p, 20p and 50p coins	
				4e. I can recognise and know the value of £1 and £2 coins and £5 and £10 notes	
5a. I can find how many are missing by using numbers by subitising (to 10)		5b. I can find how many are missing by using numbers by using number facts		*3a. I know bonds for: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 10+ single digit <i>e.g. 10 + 6 = 16</i>	
				*3b. I can find missing bonds for: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, teen – 10 <i>e.g. 16 – 10 = 6</i>	
				5c. I can recognise and know the value of 1p, 2p and 5p coins	
				5d. I can recognise and know the value of 10p, 20p and 50p coins	
				5e. I can recognise and know the value of £1 and £2 coins and £5 and £10 notes	
*6a. I can solve addition and subtraction problems using first, then and now		*6b. I can create addition and subtraction problems using first, then and now		*3a. I know bonds for: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 10+ single digit <i>e.g. 10 + 6 = 16</i>	
				*3b. I can find missing bonds for: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, teen – 10 <i>e.g. 16 – 10 = 6</i>	
				6c. I can recognise and know the value of 1p, 2p and 5p coins	
				6d. I can recognise and know the value of 10p, 20p and 50p coins	
				6e. I can recognise and know the value of £1 and £2 coins and £5 and £10 notes	
*7a. I can solve addition and subtraction problems using missing boxes <i>e.g. = □ + 9</i> (up to 10)		*7b. I can solve addition and subtraction problems using missing boxes <i>e.g. 7 = □ + 9</i> (up to 20)		*3a. I know bonds for: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 10+ single digit <i>e.g. 10 + 6 = 16</i>	
				*3b. I can find missing bonds for: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, teen – 10 <i>e.g. 16 – 10 = 6</i>	

				7c. I can recognise and know the value of 1p, 2p and 5p coins	
				7d. I can recognise and know the value of 10p, 20p and 50p coins	
				7e. I can recognise and know the value of £1 and £2 coins and £5 and £10 notes	
8a. I can make a pattern of 2s, 5s and 10s using resources		8b. I can make an array of 2s, 5s and 10s using resources		8f. I can read numbers to 20, 50 and 100	
				8g. I can write numbers to 20, 50 and 100	
				8h. I can recognise and know the value of 1p, 2p and 5p coins	
				8i. I can recognise and know the value of 10p, 20p and 50p coins	
				8j. I can recognise and know the value of £1 and £2 coins and £5 and £10 notes	
				*16d. I can count on in 2s	
				*16e. I can count on in 5s	
				*16f. I can count on in 10s	
9a. I can say how many groups of 2s, 5s and 10s there are		9b. I can unitise (e.g. 1 10p = 10 1ps)		9c. I can read numbers to 20, 50 and 100	
				9d. I can write numbers to 20, 50 and 100	
				9e. I can recognise and know the value of 1p, 2p and 5p coins	
				9f. I can recognise and know the value of 10p, 20p and 50p coins	
				9g. I can recognise and know the value of £1 and £2 coins and £5 and £10 notes	
				*16d. I can count on in 2s	
				*16e. I can count on in 5s	
				*16f. I can count on in 10s	
10a. I can double all numbers to 10		*10b. I can find half of a quantity through using my doubles		10c. I can double a quantity up to double 5	
				10d. I can double all numbers up to 'double 5 = 10'	
11a. I can create equal groups with numbers up to 20		11b. I can identify the meaning of each factor in a number sentence		8a. I can make a pattern of 2s, 5s and 10s using resources	
				8b. I can make an array of 2s, 5s and 10s using resources	
				11c. I can recognise and know the value of 1p, 2p and 5p coins	
				11d. I can recognise and know the value of 10p, 20p and 50p coins	
				11e. I can recognise and know the value of £1 and £2 coins and £5 and £10 notes	
12a. I can create multiplication problems using my knowledge of factors		12b. I can solve multiplication problems using my knowledge of factors		12c. I can read numbers to 20, 50 and 100	
				12d. I can write numbers to 20, 50 and 100	
				12e. I can make a pattern of 2s, 5s and 10s using resources	
				12f. I can make an array of 2s, 5s and 10s using resources	
				*12g. I can count on in 2s	
				*12h. I can count on in 5s	
				*12i. I can count on in 10s	
13a. I can measure lengths and heights using a non-standard ruler		13b. I can measure and record mass using non-standard units		13c. I can compare lengths and heights using words 'long(er/est)' 'short(er/est)' 'tall(er/est)'	
				*13d. I can compare mass/weight using words 'heavy(er/est)' 'light(er/est)'	
14a. I can read a scale		14b. I can read a scale in 2s, 5s and 10s		*3a. I know bonds for: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 10+ single digit <i>e.g. 10 + 6 = 16</i>	
				*3b. I can find missing bonds for: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, teen – 10 <i>e.g. 16 – 10 = 6</i>	
				*14c. I can compare mass/weight using words 'heavy(er/est)' 'light(er/est)'	
				*14d. I can count on in 2s	

				*14e. I can count on in 5s	
				*14f. I can count on in 10s	
15a. I can tell the time using 'o'clock' and 'half-past'		*15b. I can draw hands on a clock face to show 'o'clock' and 'half-past'		*15c. I can compare and describe time using words 'quicker' 'slower', 'earlier' and 'later'	
				15d. I can measure and record time in minutes and seconds	
				15e. I can measure and record time using hours	
*16a. I can recognise and name 2D and 3D shapes		*16b. I can recognise 2D and 3D shapes in different orientations and sizes		16c. I can recognise and know the value of 10p, 20p and 50p coins	
17a. I can divide a shape into equal parts		17b. I can use the stem sentence: 'The whole is divided into ____ equal parts and ____ equal parts is shaded.		*16a. I can recognise and name 2D and 3D shapes	
18a. I can Identify a quarter and a half using my knowledge of equal parts		18b. I can use the stem sentence: '____ is divided into ____ equal parts and ____ of those parts is ____		*16a. I can recognise and name 2D and 3D shapes	
19a. I can describe whole turns and half turns		19b. I can describe quarter turns and three-quarter turns		18a. I can Identify a quarter and a half using my knowledge of equal parts	
20a. I can describe the position of an object using 'in front of', 'on top of', 'above', behind' etc.		*20b. I can use words 'up', 'down', 'forwards', 'backwards', 'left', 'right', 'inside' and 'outside' to describe direction			

Fluency					
21. I can count to 100, beginning with 0 or 1		*29. I know bonds for: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 10+ single digit <i>e.g. $10 + 6 = 16$</i>		*37. I can count on in 2s	
22. I can count forwards and backwards to and across 100, beginning with 0 or 1		*3b. I can find missing bonds for: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, teen – 10 <i>e.g. $16 - 10 = 6$</i>		*38. I can count on in 5s	
23. I can count forwards and backwards to and across 100, from any given number		31. I can say the days of the week		*39. I can count on in 10s	
*24. I can say one more or less for numbers up to 20 then 50		32s. I can sequence events in chronological order using 'morning' 'afternoon' and 'evening'		40. I can identify a whole	
25. I can read numbers to 20, 50 and 100		33. I can sequence events in chronological order using 'before' 'after' 'next' 'first'		41. I can identify a part	
26. I can write numbers to 20, 50 and 100		34. I can sequence events in chronological order using 'today' 'yesterday' 'tomorrow'		42. I can represent a part and a whole.	
27. I can recognise and know the value of 1p, 2p and 5p coins		35. I can say the months in a year			
28. I can recognise and know the value of 10p, 20p and 50p coins		36. I can use language relating to weeks, months and years.			