# Canonbury Home Learning

Year 2 Maths

Steppingstone activity

<u>Lesson 3 – 20.05.2020</u>

LO: To use the language of: equal to, more than, less than (fewer), most, least

Success Criteria:

1. Look at the 100 square and greater than (>), less than (<,), and equal to (=) crocodiles

- 2. Read the questions
- 3. Look at the pictures *carefully*
- 4. Answer the questions in your book

Model:									1. Draw the representation which	2. Draw the representation which	3a. Choose the number to make
1	2 3	3 4	1 5	6	7	8	9	10	matches the clue.	matches the clue.	the statement correct.
.1 1	2 1	3 1	4 15	16	17	18	19	20	Equal to 66	More than 65 but less than 75.	5 15 10
21 2	2 2	3 2	4 25	26	27	28	29	30			10 <
31 3	2 3	3 3	4 35	36	37	38	39	40	Tens Ones	Tens Ones	3b. Choose the number to make
11 4	2 4	3 4	4 45	46	47	48	49	50			the statement correct.
51 5	2 5	3 5	4 55	56	57	58	59	60			20 25 30
51 6	2 6	3 6	4 65	66	67	68	69	70		<b>↓</b> 50 ? 55	25 >
1 7	2 7	3 7	4 75	76	77	78	79	80	4a. Choose the number to make	5. Compare the numbers using <, >	6. Compare the numbers using <, >
81 8	2 8	3 8	4 85	86	87	88	89	90	the statement correct.	and =	and =
91 9	2 9	3 9	4 95	96	97	98	99	.00	54 32 63		
		•	Ò	C	0		W	V	56 <	15 15	28 37 45
is	great	ter th	han		is	less	AAA	4	4b. Choose the number to make	20 10	
/			$\bigcirc$	$\frown$					the statement correct.	20 10	· · · · · · · · · · · · · · · · · · ·
									72 76 68	· · · · · · · · · · · · · · · · · · ·	56 37 37
is equal to									71 >	32 27	



2

#### 00 Canonbury Home Learning Year 2 Maths Lesson 3 - 20.05.2020 0)(0) **Remember:** One metre (1m) is equivalent to LO: To compare and order lengths and record the results using >, < and = (the same as) 100 cm! is equal to Task: Therefore **6m = 600cm** You are going to be comparing lengths (metres and centimetres) Or, 1m and 12cm = 112cm Success Criteria: 1. Revisit yesterday's learning – how would you measure these objects cm or m? Task 1: Read the lengths, looking extra carefully at whether they are cm or m, put the lengths in the order instructed (watch out they differ!) 2. Task 2: Use >, < and = to compare the lengths, remember that there are 100cm in 1m 3. 4. Answer as many reasoning and problem solving questions as you can 🙂 Model: Arrange the measurements from shortest to longest. Sort the objects according to the unit you 2. would use to measure them. 1. 9 centimetres 7 metres 20cm cm m centimetres Ocm metres 84m 64m 3. 56cm 56m 3m 300cm m

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## Main activity

Complete at least 2 columns, more if you can!



