



Task 1	Task 2	Task 3	<u>Task 4</u>
<u>Practice</u>	<u>Practice</u>	Reasoning	Problem solving
1. Sam draws a 3cm	How long are these objects?	Explain your answers.	On Made on a sellele manual for commelle
line. He starts at the	1. A = cm	5a. Mike. He has taken into account that	9a. Various possible answers, for example:
arrow. What number will he finish at?	1.	the object is measured from 2cm and not	12cm, 14cm, 16cm and 18cm.
will lie lillish at:	A = 8cm	0cm.	
0 cm 1 2 3 4 5 6 7 8 9 19	B = 5cm		
6cm + 3cm = 9cm	C = 7cm		
2. Alex draws a 5cm	2.		
line. She starts at the	A = 5cm		
arrow. What number	B = 3cm		
will she finish at?	C = 7cm		
	3.	5b. Niall. He has taken into account that	9b. Various possible answers, for example:
0 1 2 3 4 5 6 7 8 9 10	A = 4cm	the object is measured from 3cm and not	7cm, 9cm, 11cm and 13cm.
3cm + 5cm = 8cm	B = 7cm	0cm.	rem, rem, trem and toem.
3. Ben draws a 6cm			
line. He starts at the			
arrow. What number			
will he finish at?			
0 \$ 2 4 6 8 10			
1cm + 6cm = 7cm			