bksb
Excellence in skills development

Date		Programme		Assessor signature		Learner name		Learner signature	

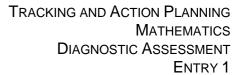| Q	Curriculum references	Topic	Max mark	Result	Very good	Care needed	Topics to work on	Learning resource Entry 1	Tutor notes
1-2	MSS1/E1.2	Relate familiar events to times of the day; days of the week; seasons of the year	2		2	N/A	1	10	
3-4	MSS1/E1.1	Recognise and select coins and notes	2		2	N/A	1	9	
5	N1/E1.3	Order and compare numbers up to 10	1		1	N/A	0	1	
6	N1/E1.2	Read and write numbers up to 10	1		1	N/A	0	1	
7-8	N1/E1.1	Count reliably up to 10 items	2		2	N/A	1	1	
9	N1/E1.4	Add single-digit numbers with totals to 10	1		1	N/A	0	2	
10	N1/E1.5	Subtract single-digit numbers from numbers up to 10	1		1	N/A	0	2	
11	N1/E1.7	Estimate number of items up to 10	1		1	N/A	0	4	
12- 13	N1/E1.6	Solve Problems with/without Calculator and interpret +, - and = in practical situations for solving problems	2		2	N/A	1	5	
14	N1/E1.8	Solve problems involving Algebra	1		1	N/A	0	6	
15- 16	MSS1/E1.3	Describe size and use direct comparisons for the size of at least two items	2		2	N/A	1	11	

Q	Curriculum references	Topic	Max mark	Result	Very good	Care needed	Topics to work on	Learning resource Entry 1	Tutor notes
17-18	MSS1/E1.4	Describe length, width, height and use direct comparisons for length, width and height of items	2		2	N/A	1	11	
19	MSS1/E1.5	Describe weight and use direct comparisons for the weight of items	1		1	N/A	0	12	
20	MSS1/E1.6	Describe capacity and use direct comparisons for the capacity of items	1		1	N/A	0	13	
21	MSS2/E1.1	Recognise and name common 2D and 3D shapes	3		3	2	1	16	
22	MSS2/E1.2	Understand everyday positional vocabulary (eg between, inside or near to)	1		1	N/A	0	17	
23	HD1/E1.1	Extract simple information from lists	2		2	N/A	1	18	
24	HD1/E1.3	Construct simple representations of diagrams, using knowledge of numbers, measures or shape and space	2		2	N/A	1	20	
25	HD1/E1.2	Sort and classify objects using a single criterion	1		1	N/A	0	19	

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Additional tutor notes for action planning and review
Number
Measures, shape and space
Handling data

Functional skills standards	bksb learning resource
Understand and use numbers up to 10.	1 2 4 5 6
Use everyday language to describe the properties of size and measurements including length, width, height and weight, and make simple comparisons.	11 12 13
Use everyday language to describe position.	17
Recognise and select coins and notes.	9
Recognise and name common 2D and 3D shapes.	16
Sort and classify objects using a single criterion.	18 19 20
Show an awareness of uncertainty.	