

Date	Programme	Assessor Signature	Learner Name	Learner Signature
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Q	Code	Topic	Max Mark	Result	Very Good	Topics to Work on	Tutor Notes
1,2,6,7	MSFE3_1	Add and subtract using three-digit numbers	4		4	0-3	
8,15,26,32,41	MSFE3_2	Solve practical problems involving multiplication and division by 2, 3, 4, 5 & 10	5		5	0-4	
5,11,17,39	MSFE3_3	Round to the nearest 10 or 100	4		4	0-3	
20,40,48,49	MSFE3_4	Understand and use simple fractions	4		4	0-3	
14,16,19,33,34,35	MSFE3_5a	Understand, estimate, measure and compare length, capacity and weight	6		6	0-5	
4,27,28,43	MSFE3_5b	Understand, estimate, measure and compare temperature and time	4		4	0-3	
18,23,45,50	MSFE3_6	Understand decimals to two decimal places in practical contexts	4		4	0-3	
10,21,31,37	MSFE3_7	Recognise and describe number patterns	4		4	0-3	

3,12,24,44	MSFE3_8	Complete simple calculations involving money and measures	4		4	0-3	
9,13,22,38	MSFE3_9	Recognise and name simple 2D and 3D shapes and their properties	4		4	0-3	
25,36,42	MSFE3_10	Use metric units in everyday situations	3		3	0-2	
29,30,46,47	MSFE3_11	Extract, use and compare information from lists, tables, simple charts and simple graphs	4		4	0-3	



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**Additional tutor notes for action planning and review**