Mark schemes

Q1.

20

[1]

Q2.

2916

[1]

Q3.

369

[1]

Q4.

Award TWO marks for the correct answer of 19,228

If the answer is incorrect, award **ONE** mark for the formal method of long multiplication with no more than **ONE** arithmetic error, e.g.

OR

Working must be carried through to reach a final answer for the award of **ONE** mark.

Do not award any marks if the error is in the place value, e.g. the omission of the zero when multiplying by tens:

Up to 2m

[2]

Q5. 8 [1] **Q6.** 0.555 [1] Q7. 140 [1] Q8. For 2 marks: 131 For 1 mark: Evidence of either a long division method or short division method with only one error (carry figures must be seen in a short division method) Up to 2 [2] Q9. 8,072 [1] Q10. All three digits correct, as shown:

[1]

Q11.

(One n	umbe	er circled	l as sh	nown:		
	750	72	651	69	770		
			nı Ad	umber ccept a	award the mark if additional incorrect s are circled alternative unambiguous indications, eg umbers crossed out or underlined.		[1]
>	= >						
	> =						
			Four	corre	ct for 2 marks, or 2 correct for 1 mark	Up to 2	[2]
Q13	3.						
F	Roxes	comi	nleted as	s shov	vn·		

All three signs must be correct for the award of the

mark.