

Unit 15 – Special Numbers

Tests of Divisibility

- 1) Complete these sentences.
 - a) If a number is divisible by **2** it must end in 2, 4, 6, 8 or ____.
 - b) If a number is divisible by **5** it must end in ____ or 0.
 - c) If a number is divisible by **10** it must end in ____.
 - d) If a number is divisible by **25** it must end in 25, 50, ____ or 00.
 - e) If a number is divisible by **50** it must end in ____ or 00.
 - f) If a number is divisible by **100** it must end in ____.

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- 2) Complete the table by ticking the boxes that are true. The first one has been done for you.

	Divisible by 2	Divisible by 5	Divisible by 10	Divisible by 25	Divisible by 50	Divisible by 100
325		✓		✓		
120						
45						
68						
575						
350						
37						
1,700						