Divisibility Rule - 2

Underline the correct choice.

1) 3,356 a) Last digit is an **even** / **odd** number. b) 3,356 is **divisible** / **not divisible** by 2.	**2)** 7,851 a) Last digit is an **even** / **odd** number. b) 7,851 is **divisible** / **not divisible** by 2.
3) 20,317 a) Last digit is an **even** / **odd** number. b) 20,317 is **divisible** / **not divisible** by 2.	**4)** 4,224 a) Last digit is an **even** / **odd** number. b) 4,224 is **divisible** / **not divisible** by 2.
5) 5,466 a) Last digit is an **even** / **odd** number. b) 5,466 is **divisible** / **not divisible** by 2.	**6)** 11,323 a) Last digit is an **even** / **odd** number. b) 11,323 is **divisible** / **not divisible** by 2.
7) 75,209 a) Last digit is an **even** / **odd** number. b) 75,209 is **divisible** / **not divisible** by 2.	**8)** 62,678 a) Last digit is an **even** / **odd** number. b) 62,678 is **divisible** / **not divisible** by 2.
9) 3,250 a) Last digit is an **even** / **odd** number. b) 3,250 is **divisible** / **not divisible** by 2.	**10)** 87,622 a) Last digit is an **even** / **odd** number. b) 87,622 is **divisible** / **not divisible** by 2.
11) 2,797 a) Last digit is an **even** / **odd** number. b) 2,797 is **divisible** / **not divisible** by 2.	**12)** 5,563 a) Last digit is an **even** / **odd** number. b) 5,563 is **divisible** / **not divisible** by 2.
13) 41,126 a) Last digit is an **even** / **odd** number. b) 41,126 is **divisible** / **not divisible** by 2.	**14)** 73,214 a) Last digit is an **even** / **odd** number. b) 73,214 is **divisible** / **not divisible** by 2.