

Name: \_\_\_\_\_

Score: \_\_\_\_\_

**Divisibility Rule - 2**

L1S1

Underline the correct choice:

1) 456

- a) Last digit is an **even / odd** number.
- b) 456 is **divisible / not divisible** by 2.

2) 37

- a) Last digit is an **even / odd** number.
- b) 37 is **divisible / not divisible** by 2.

3) 92

- a) Last digit is an **even / odd** number.
- b) 92 is **divisible / not divisible** by 2.

4) 108

- a) Last digit is an **even / odd** number.
- b) 108 is **divisible / not divisible** by 2.

5) 225

- a) Last digit is an **even / odd** number.
- b) 225 is **divisible / not divisible** by 2.

6) 344

- a) Last digit is an **even / odd** number.
- b) 344 is **divisible / not divisible** by 2.

7) 70

- a) Last digit is an **even / odd** number.
- b) 70 is **divisible / not divisible** by 2.

8) 661

- a) Last digit is an **even / odd** number.
- b) 661 is **divisible / not divisible** by 2.

9) 483

- a) Last digit is an **even / odd** number.
- b) 483 is **divisible / not divisible** by 2.

10) 28

- a) Last digit is an **even / odd** number.
- b) 28 is **divisible / not divisible** by 2.

11) 59

- a) Last digit is an **even / odd** number.
- b) 59 is **divisible / not divisible** by 2.

12) 724

- a) Last digit is an **even / odd** number.
- b) 724 is **divisible / not divisible** by 2.

13) 986

- a) Last digit is an **even / odd** number.
- b) 986 is **divisible / not divisible** by 2.

14) 81

- a) Last digit is an **even / odd** number.
- b) 81 is **divisible / not divisible** by 2.

Name: \_\_\_\_\_

Score: \_\_\_\_\_

**Answer key**

**Divisibility Rule - 2**

L1S1

1) 456 a) Last digit is an <b>even</b> / <b>odd</b> number b) 456 is <b>divisible</b> / <b>not divisible</b> by 2.	2) 37 a) Last digit is an <b>even</b> / <b>odd</b> number. b) 37 is <b>divisible</b> / <b>not divisible</b> by 2.
3) 92 a) Last digit is an <b>even</b> / <b>odd</b> number. b) 92 is <b>divisible</b> / <b>not divisible</b> by 2.	4) 108 a) Last digit is an <b>even</b> / <b>odd</b> number. b) 108 is <b>divisible</b> / <b>not divisible</b> by 2.
5) 225 a) Last digit is an <b>even</b> / <b>odd</b> number. b) 225 is <b>divisible</b> / <b>not divisible</b> by 2.	6) 344 a) Last digit is an <b>even</b> / <b>odd</b> number. b) 344 is <b>divisible</b> / <b>not divisible</b> by 2.
7) 70 a) Last digit is an <b>even</b> / <b>odd</b> number. b) 70 is <b>divisible</b> / <b>not divisible</b> by 2.	8) 661 a) Last digit is an <b>even</b> / <b>odd</b> number. b) 661 is <b>divisible</b> / <b>not divisible</b> by 2.
9) 483 a) Last digit is an <b>even</b> / <b>odd</b> number. b) 483 is <b>divisible</b> / <b>not divisible</b> by 2.	10) 28 a) Last digit is an <b>even</b> / <b>odd</b> number. b) 28 is <b>divisible</b> / <b>not divisible</b> by 2.
11) 59 a) Last digit is an <b>even</b> / <b>odd</b> number. b) 59 is <b>divisible</b> / <b>not divisible</b> by 2.	12) 724 a) Last digit is an <b>even</b> / <b>odd</b> number. b) 724 is <b>divisible</b> / <b>not divisible</b> by 2.
13) 986 a) Last digit is an <b>even</b> / <b>odd</b> number. b) 986 is <b>divisible</b> / <b>not divisible</b> by 2.	14) 81 a) Last digit is an <b>even</b> / <b>odd</b> number. b) 81 is <b>divisible</b> / <b>not divisible</b> by 2.