

Name: _____

Score: _____

Divisibility Rule - 5

L1S4

Fill in the blanks or underline the correct choice:

1) 85

- a) The last digit is _____ .
- b) 85 is **divisible** / **not divisible** by 5.

2) 234

- a) The last digit is _____ .
- b) 234 is **divisible** / **not divisible** by 5.

3) 560

- a) The last digit is _____ .
- b) 560 is **divisible** / **not divisible** by 5.

4) 55

5) 842

- a) The last digit is _____ .
- b) 842 is **divisible** / **not divisible** by 5.

7) 40

- a) The last digit is _____ .
- b) 40 is **divisible** / **not divisible** by 5.

9) 971

- a) The last digit is _____ .
- b) 971 is **divisible** / **not divisible** by 5.

11) 90

- a) The last digit is _____ .
- b) 90 is **divisible** / **not divisible** by 5.

b) 678 is **divisible** / **not divisible** by 5.

13) 764

- a) The last digit is _____ .
- b) 764 is **divisible** / **not divisible** by 5.

14) 315

- a) The last digit is _____ .
- b) 315 is **divisible** / **not divisible** by 5.

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Name: _____

Score: _____

Answer key

Divisibility Rule - 5

L1S4

1) 85

a) The last digit is 5.

b) 85 is **divisible** / **not divisible** by 5.

2) 234

a) The last digit is 4.

b) 234 is **divisible** / **not divisible** by 5.

3) 560

a) The last digit is 0.

b) 560 is **divisible**

4) 55

a) The last digit is 5.

b) 55 is **divisible** / **not divisible** by 5.

5) 842

a) The last digit is 2.

b) 842 is **divisible**

a) The last digit is 0.

b) 842 is **divisible** / **not divisible** by 5.

7) 40

a) The last digit is 0.

b) 40 is **divisible**

a) The last digit is 6.

b) 40 is **divisible** / **not divisible** by 5.

9) 971

a) The last digit is 1.

b) 971 is **divisible**

a) The last digit is 5.

b) 971 is **divisible** / **not divisible** by 5.

11) 90

a) The last digit is 0.

b) 90 is **divisible** / **not divisible** by 5.

b) 678 is **divisible** / **not divisible** by 5.

13) 764

a) The last digit is 4.

b) 764 is **divisible** / **not divisible** by 5.

14) 315

a) The last digit is 5.

b) 315 is **divisible** / **not divisible** by 5.

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