

Name : _____

Divisibility Rule for 5

Sheet 3

A) State whether the numbers are divisible by 5.

1) 325 _____

2) 75,794 _____

3) 4,650 _____

4) 219 _____

B) 1) Which of the following numbers is divisible by 5?

a) 63,228

d) 795

2) Which of the fo

a) 3,761

d) 23,695

C) 1) Evelyn has 1,000
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to sell online. If she

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2) A timber company must deliver 2,103 firewood logs. Will they be able to pack them all in bundles of 5 without any log left out?

Name : _____

Divisibility Rule for 5

A) State whether the numbers are divisible by 5.

1) 325 divisible

2) 75,794 not divisible

3) 4,650 divisible

4) 219 not divisible

B) 1) Which of the following numbers is divisible by 5?

a) 63,228

~~d) 795~~

2) Which of the following numbers is divisible by 5?

~~a) 3,761~~

d) 23,695

C) 1) Evelyn has 1,000 firewood logs. She wants to sell them in bundles of 5.

How many bundles can she sell to sell online. If she

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No, the number 1,000 is not divisible by 5.

2) A timber company must deliver 2,103 firewood logs. Will they be able to pack them all in bundles of 5 without any log left out?

No, they won't because 2,103 is not divisible by 5.