

Divisibility Rule for 7

A) State whether the numbers are divisible by 7.

1) 10,871 _____

2) 4,923 _____

3) 356 _____

4) 72,184 _____

B) 1) Which of the following numbers is not divisible by 7?

a) 8,762

d) 3,885

2) Which of the following numbers is not divisible by 7?

a) 904

d) 56,314

C) Fill in the missing digits.

1) Write the smallest number that is divisible by 7.

a) 45,92__

2) Write the largest number that is divisible by 7.

a) 1__2

b) 5__,040

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D) A gardener wants to plant 875 roses in the garden. Can he plant them in rows having 7 plants each without any plants left?

Name : _____

Divisibility Rule for 7

A) State whether the numbers are divisible by 7.

1) 10,871 divisible

2) 4,923 not divisible

3) 356 not divisible

4) 72,184 divisible

B) 1) Which of the following numbers is not divisible by 7?

~~a) 8,762~~

d) 3,885

2) Which of the following numbers is not divisible by 7?

a) 904

d) 56,314

C) Fill in the missing digit.

1) Write the smallest number that is divisible by 7.

a) 45,920

2) Write the largest number that is divisible by 7.

a) 182

b) 59,040

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D) A gardener wants to plant 875 roses in the garden. Can he plant them in rows having 7 plants each without any plants left?

Yes, he can because 875 is divisible by 7.