

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

## Divisibility Rule for 6

Sheet 1

A) State whether the numbers are divisible by 6.

1) 2,376 \_\_\_\_\_

2) 6,431 \_\_\_\_\_

3) 91,403 \_\_\_\_\_

4) 582 \_\_\_\_\_

B) 1) Which of the following numbers is divisible by 6?

a) 769

d) 13,814

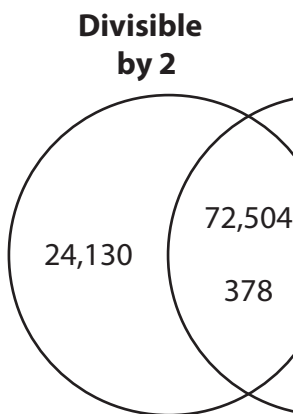
2) Which of the fo

a) 30,006

d) 282

C) Observe the venn

are divisible by 6.



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D) Victor, a food stand owner, prepared and steamed 354 fresh dumplings. He sold them in plates, and each plate contained 6 dumplings. Did any dumplings remain?

\_\_\_\_\_

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

# Divisibility Rule for 6

A) State whether the numbers are divisible by 6.

1) 2,376 divisible

2) 6,431 not divisible

3) 91,403 not divisible

4) 582 divisible

B) 1) Which of the following numbers is divisible by 6?

a) 769

d) 13,814

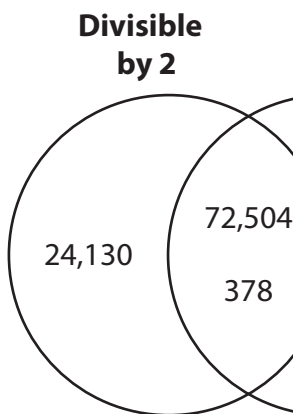
2) Which of the following numbers is divisible by 6?

a) 30,006

d) 282

C) Observe the venn diagram.

Which numbers are divisible by 6.



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D) Victor, a food stand owner, prepared and steamed 354 fresh dumplings. He sold them in plates, and each plate contained 6 dumplings. Did any dumplings remain?

**No, they didn't because 354 is divisible by 6.**