



# Divisibility by 4

Grade 5

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

## Select Yes or No.

A number is divisible by 4 if the last two digits form a number divisible by 4. Or, if you can halve it twice and get a whole number.

**Example:** Is 24 divisible by 4? Yes ( $24 \div 4 = 6$ )

(1) Is 67 divisible by 4?

(A) Yes (B) No

(2) Is 131 divisible by 4?

(A) Yes (B) No

(3) Is 385 divisible by 4?

(A) Yes (B) No

(4) Is 376 divisible by 4?

(A) Yes (B) No

(5) Is 283 divisible by 4?

(A) Yes (B) No

(6) Is 207 divisible by 4?

(A) Yes (B) No

(7) Is 440 divisible by 4?

(A) Yes (B) No

(8) Is 267 divisible by 4?

(A) Yes (B) No

(9) Is 85 divisible by 4?

(A) Yes (B) No

(10) Is 476 divisible by 4?

(A) Yes (B) No

