



Divisibility by 3

Grade 3

Name: _____

Select Yes or No.

A number is divisible by 3 if the sum of its digits is divisible by 3.

Example: Is 21 divisible by 3? Yes ($2+1=3$, $3\div 3=1$)

(1) Is 56 divisible by 3?

(A) Yes (B) No

(2) Is 23 divisible by 3?

(A) Yes (B) No

(3) Is 36 divisible by 3?

(A) Yes (B) No

(4) Is 95 divisible by 3?

(A) Yes (B) No

(5) Is 33 divisible by 3?

(A) Yes (B) No

(6) Is 83 divisible by 3?

(A) Yes (B) No

(7) Is 99 divisible by 3?

(A) Yes (B) No

(8) Is 97 divisible by 3?

(A) Yes (B) No

(9) Is 79 divisible by 3?

(A) Yes (B) No

(10) Is 61 divisible by 3?

(A) Yes (B) No

