

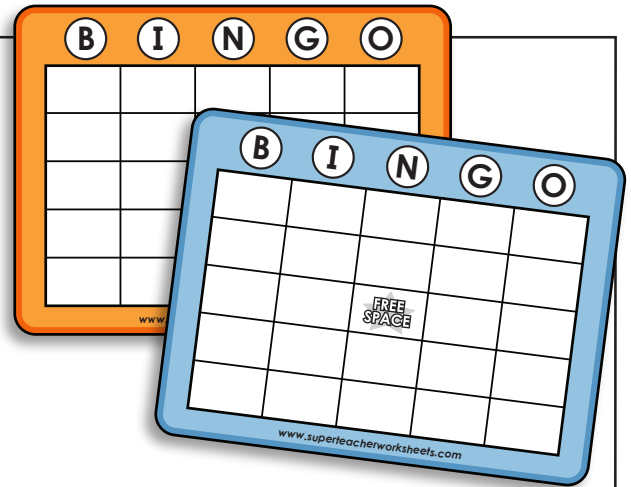
# Divisibility Rules **B I N G O**

## Materials:

- Printed BINGO boards
- Printed BINGO caller cards
- BINGO markers or counters

## Preparation:

- Print BINGO boards for students.
- Print and cut caller cards. Print at least 3 or 4 sets.



a marker on that square. If a student has more than one number that follows the rule, he/she must pick only one square to put a marker on. If a student has no numbers that follow the rule, he/she cannot place a marker for that round.

Play continues until a student or students have 5 in a row (vertical, horizontal, or diagonal).

## Management Suggestions:

You may want to limit the amount of time students have to write the numbers on their boards. For example, you might set a timer for 3 to 5 minutes.

You may want to change the range of numbers students write on their boards. For example, students may write any number between 700 to 900 or 1,000 to 1,200.

# Divisibility Rules

# B I N G O

Calling Cards



A number  
divisible by 2

A number  
divisible by 3

A number  
divisible by 4

A number

A number

A number



## Preview

Please log in to download  
the printable version of this worksheet.

A number  
divisible by both  
3 and 9

A number  
divisible by both  
5 and 10

A number  
divisible by both  
2 and 10

A number  
divisible by both  
2 and 8

A number  
divisible by both  
3 and 4

A number that  
follows 3 or more  
divisibility rules

B

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		FREE SPACE		



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B

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