



# Division “I Spy”

Dividing by 2's, 3's, and 5's

Created by: Grace Cheng ©



# Game Directions

1. Print cards on cardstock and laminate. Print recording sheet back to back.
  2. Tape the cards up around the room or place one on each desk.
  3. Students start with one card and answer it on the recording sheet.
  4. Students move around to all the cards until their recording sheet is filled.
- I usually go over the answers as a class in the end.  
Have fun!

$$15 \div 5 =$$

A

$$16 \div 2 =$$

D

$$21 \div 3 =$$

B

$$25 \div 5 =$$

E

$$12 \div 2 =$$

C

$$9 \div 3 =$$

F

$$30 \div 5 =$$

G

$$24 \div 2 =$$

J

$$18 \div 2 =$$

H

$$15 \div 3 =$$

K

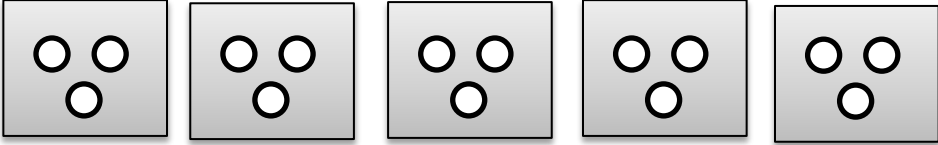
$$27 \div 3 =$$

I

$$10 \div 5 =$$

L

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

	Division Problem:	Draw boxes and circles to figure out how many are in each group:	Answer
A	$15 \div 5$ total groups		3 in each group
B			
C			
D			
E			
F			

	Division Problem:	Draw boxes and circles to figure out how many are in each group:	Answer
G			
H			
I			
J			
K			
L			

# Thank You!

Thank you for downloading my product. I hope that your students enjoy this activity! If you find this product useful, I would greatly appreciate your feedback.

This product is for single use only.

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<http://www.teacherspayteachers.com/Store/Grace-Cheng-1844>

# Graphics and Fonts

Kevin and Amanda Fonts:

<http://www.kevinandamanda.com/fonts/>

Teaching in a Small Town:

<http://teachinginasmalltown.blogspot.com/>

Creative Clips by Krista Wallden:

<http://www.teacherspayteachers.com/Store/Krista-Wallden>