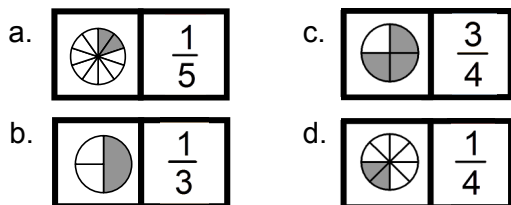


# MATH MADNESS #100

1. Which of these dominoes does **not** have a matching pair?



5. Linda is mailing 2 sweaters. Each sweater weighs 12 ounces. How much will Linda pay to mail her package?

## Shipping Charges

Up to 1 pound	\$2.50
1 – 2 pounds	\$4.00
2 – 3 pounds	\$5.50
3 – 4 pounds	\$7.00

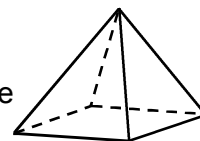
- a. \$2.50  
b. \$4.00  
c. \$5.50  
d. \$7.00

2. Which number sentence is true?

- a. 14 tens = 140  
b. 41 tens = 4,100  
c. 11 ones = 110  
d. 16 hundreds = 16,000

6. Which statement is **false**?

- a. Square pyramids have 5 faces.  
b. Square pyramids have a square base.  
c. Square pyramids have 3 faces that are triangles.  
d. Square pyramids have 8 edges.












3. LaDonna bought 3 bags of sour candies. Each bag holds exactly 63 candies. How many candies did LaDonna buy in all?

- a. 66  
b. 99  
c. 186  
d. 189

7. This chart shows the number of books read by students in Mrs. Carballo's class during the first nine weeks. If her class read 20 mysteries and 15 fables, how many books does each symbol (📖) on the chart represent?

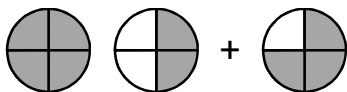
## Number of Books Read

Mystery	   
Fable	  
Myth	 

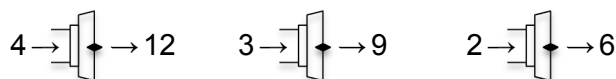
- a. 3  
b. 4  
c. 5  
d. 6

4. Which is the sum shown in the diagram?

- a.  $1\frac{1}{4}$   
b.  $1\frac{3}{4}$   
c.  $2\frac{1}{4}$   
d.  $2\frac{3}{4}$



8. The number machine below uses a rule to change numbers into new numbers. Which of the following could be the rule for this number machine?



- a. Add 3  
b. Subtract 3  
c. Multiply by 3  
d. Divide by 3

## 9 & 10 (2 points) Short Answer / Extended Response

This bar graph shows how fast some animals can run.

Which animal is faster than a deer but slower than an elk? \_\_\_\_\_

How fast can this animal run? \_\_\_\_\_

