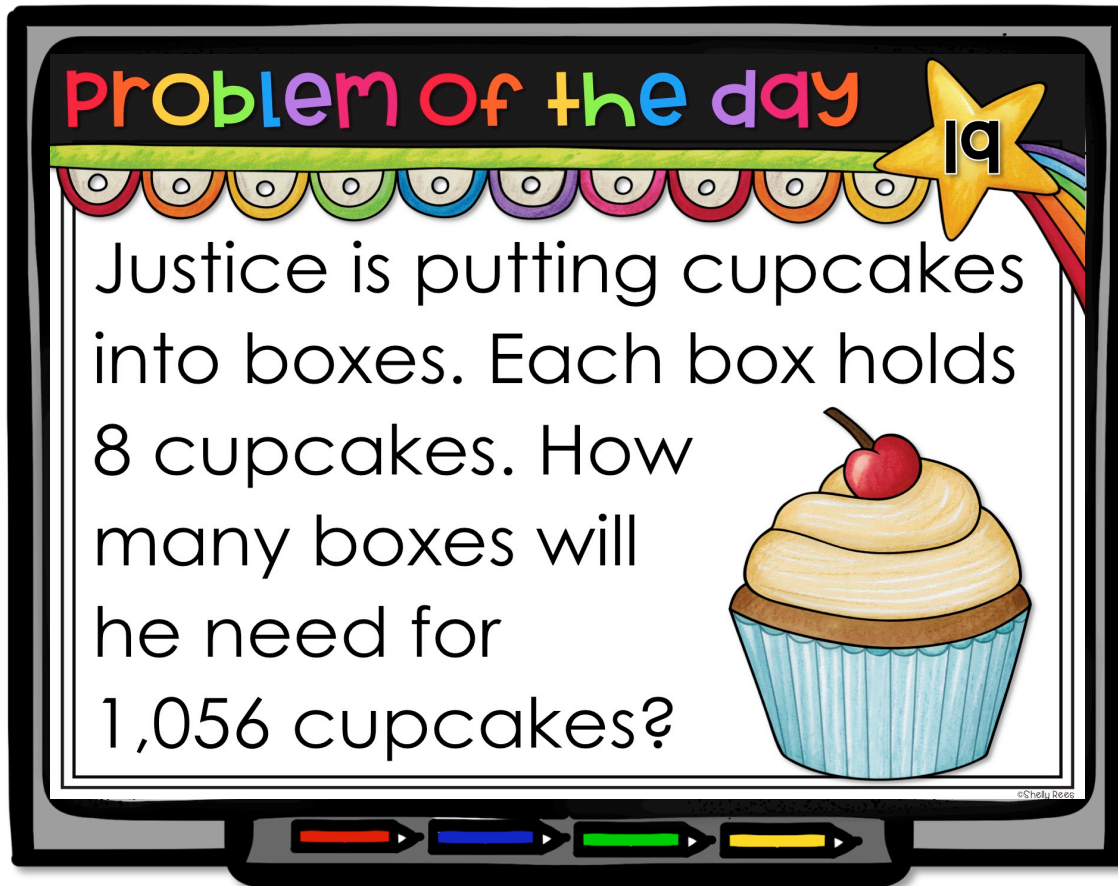


# Problem of the day



## Projectable



CREATED BY: SHELLEY REES

**5th GRADE**  
**MATH PROBLEMS**  
**FOR THE**  
**ENTIRE YEAR!**

Includes  
google version AND  
powerpoint version

# Problem of the day

## Problem of the day

19

Justice is putting cupcakes into boxes. Each box holds 8 cupcakes. How many boxes will he need for 1,056 cupcakes?



## Problem of the day

67

What is the value of  $n$  in each equation?

$$n = 43.6 \div 10^2$$

$$2,080 = 7 \times 289 + n$$

## Problem of the day

113

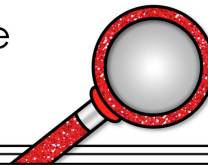
There are 30 pies at the Pie Shop.  $\frac{4}{5}$  of the pies are apple pies. How many pies are apple pies?



## Problem of the day

166

Joe has 4 number tiles. The numbers are 5, 4, 9, and 0. A decimal number is made using the tiles and the clues. Write the number.



### CLUES:

- The digit in the ones place is a factor of 16.
- The digit in the hundredths place is a multiple of 3.
- The digit in the tenths place is a prime number.
- The remaining number is in the thousandths place.

**180  
COLORFUL,  
APPEALING  
SLIDES!**

**Just  
PROJECT  
onto  
your  
screen  
and go!**

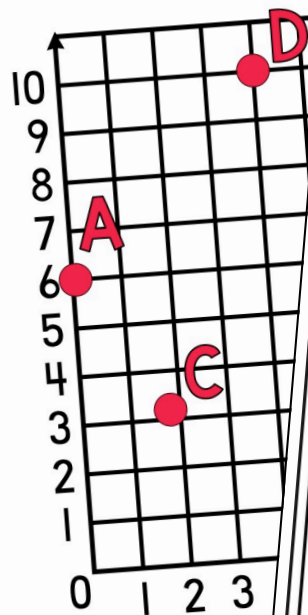


# Problem of the day

## Problem of the day

137

- A. (0,6)
- B. (8,8)
- C. (2,3)
- D. (4,10)
- E. (9,0)
- F. (10,4)

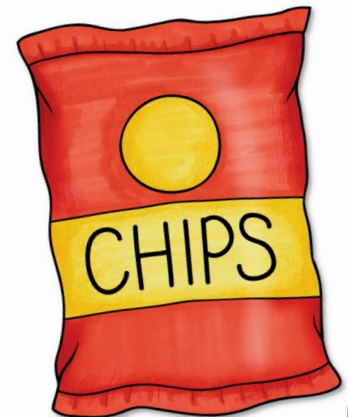


**ANSWER KEYS  
Included!**

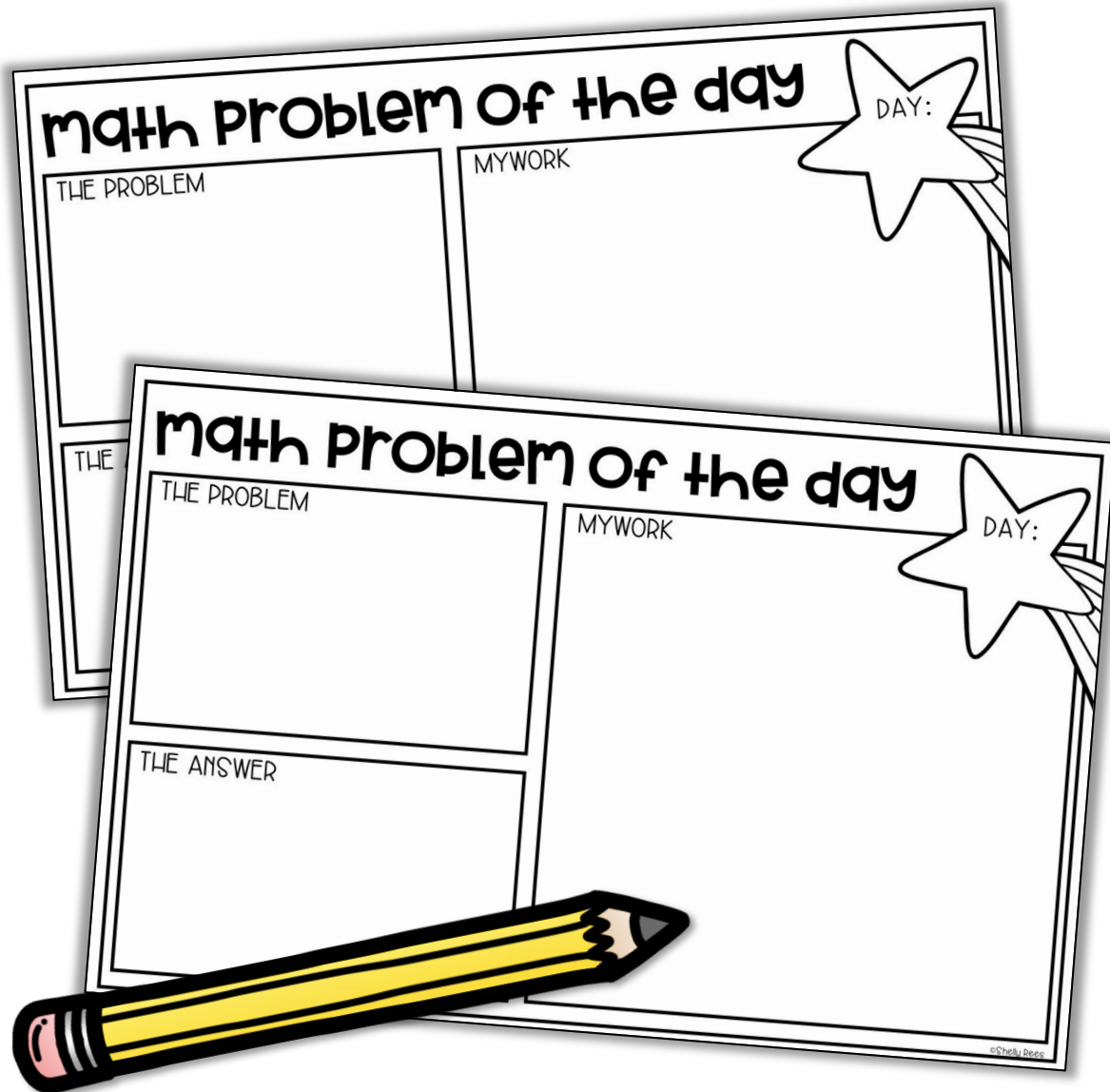
## Problem of the day

172

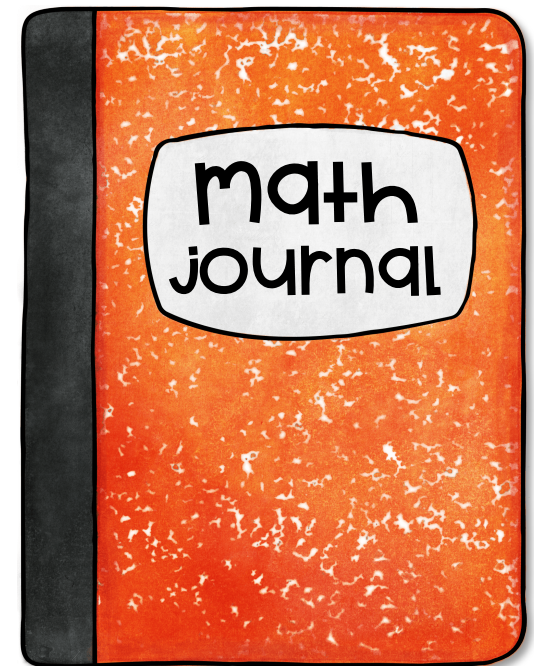
He needs to  
buy 28 ounces  
of potato chips.



# Problem of the day



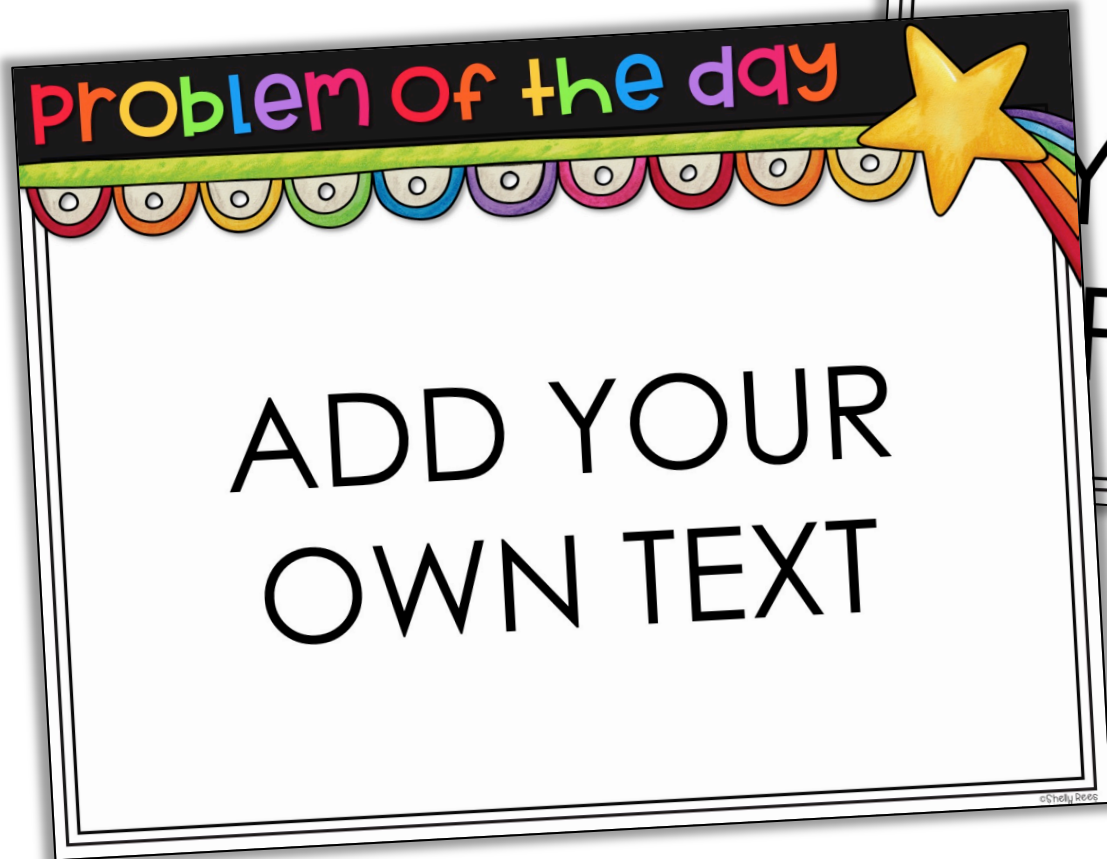
Students can record answers in a math journal or on the provided  $\frac{1}{2}$  page answer sheets.





# problem of the day

**2 BLANK, EDITABLE  
TEMPLATES  
INCLUDED!**



**CREATE & PERSONALIZE  
PROBLEMS JUST FOR  
YOUR OWN CLASS!**