

problem of the day



PROJECTABLE

4th
GRADE

**MATH PROBLEMS
FOR THE
ENTIRE YEAR!**

Google Version
AND PowerPoint
Version

problem of the day

19

Micala is putting cupcakes into boxes. Each box holds 10 cupcakes. How many boxes will she need for 450 cupcakes?



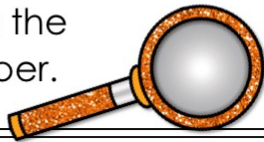
CREATED BY: SHELLY REES

Problem of the day

Problem of the day

30

Molly has 4 number tiles. The numbers are 4, 5, 9, and 1. A four digit number is made using the tiles and the clues. Write the number.



CLUES:

- The digit in the tens place is the greatest number.
- The digit in the ones place is less than the digit in the hundreds place.
- The digit in the thousands place is one more than the digit in the hundreds place.

Problem of the day

34

List the roller coasters in order of height from largest to smallest.



Coaster	Height
Kingda Ka	456 ft.
Goliath	165 ft.
Millennium Force	310 ft.
Top Thrill Dragster	420 ft.
Fury 325	325 ft.

Problem of the day

142

List the first 5 multiples of each number.

5: __, __, __, __, __

10: __, __, __, __, __

20: __, __, __, __, __

100: __, __, __, __, __

Problem of the day

176

What is the area and the perimeter of the travel guide?



**180
COLORFUL,
APPEALING
SLIDES!**

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

Problem of the day

problem of the day

142

List the first 5 multiples of each number.

5: 5, 10, 15, 20, 25

10: 10, 20, 30, 40,

20: 20, 40, 60, 80,

100: 100, 200, 300

problem of the day

34

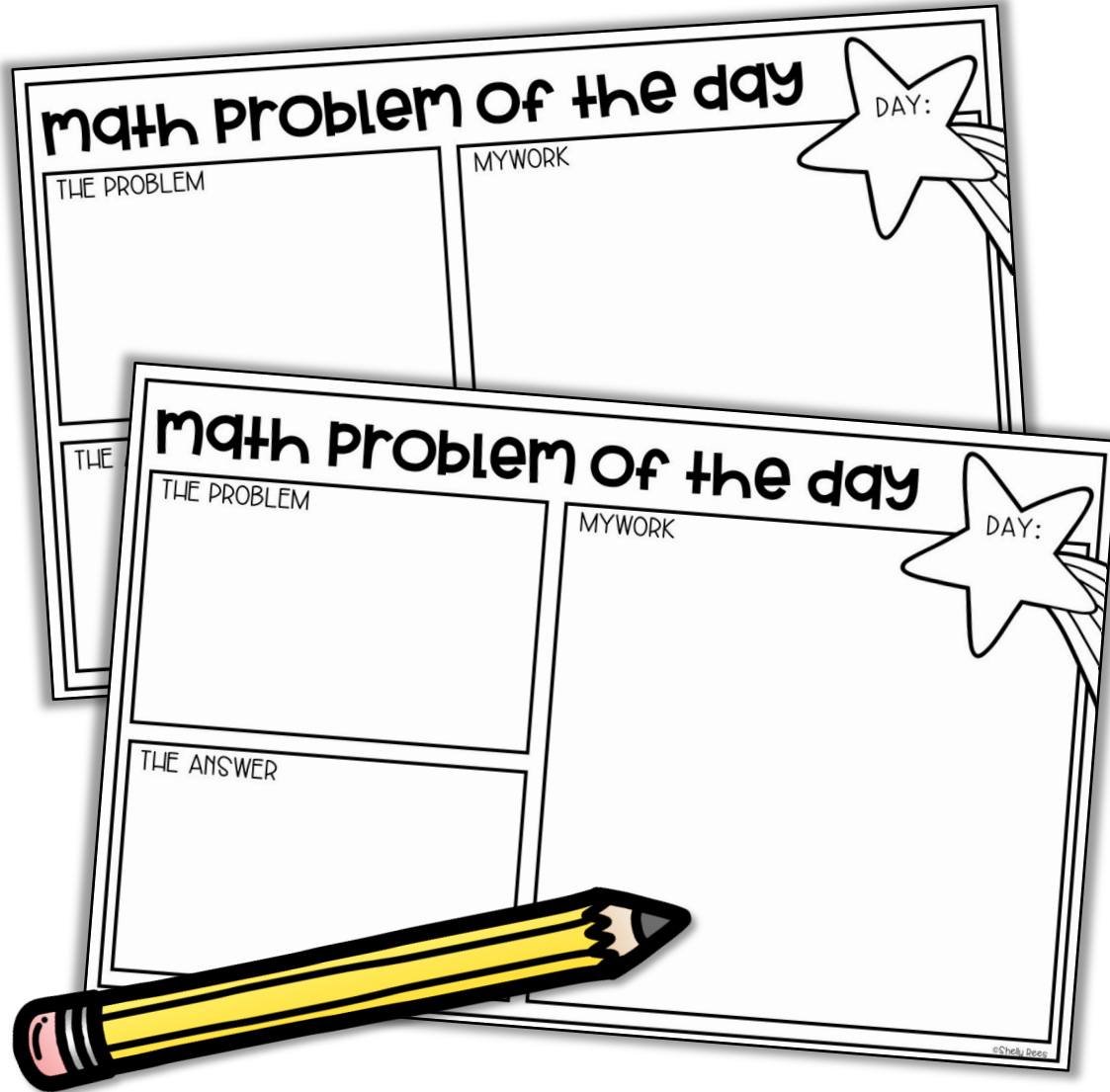
1. Kingda Ka
2. Top Thrill Dragster
3. Fury 325
4. Millennium Force
5. Goliath



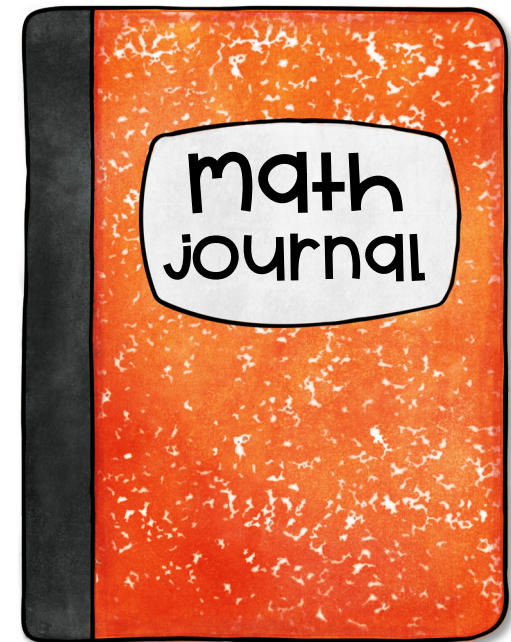
**ANSWER KEYS
Included!**

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Problem of the day

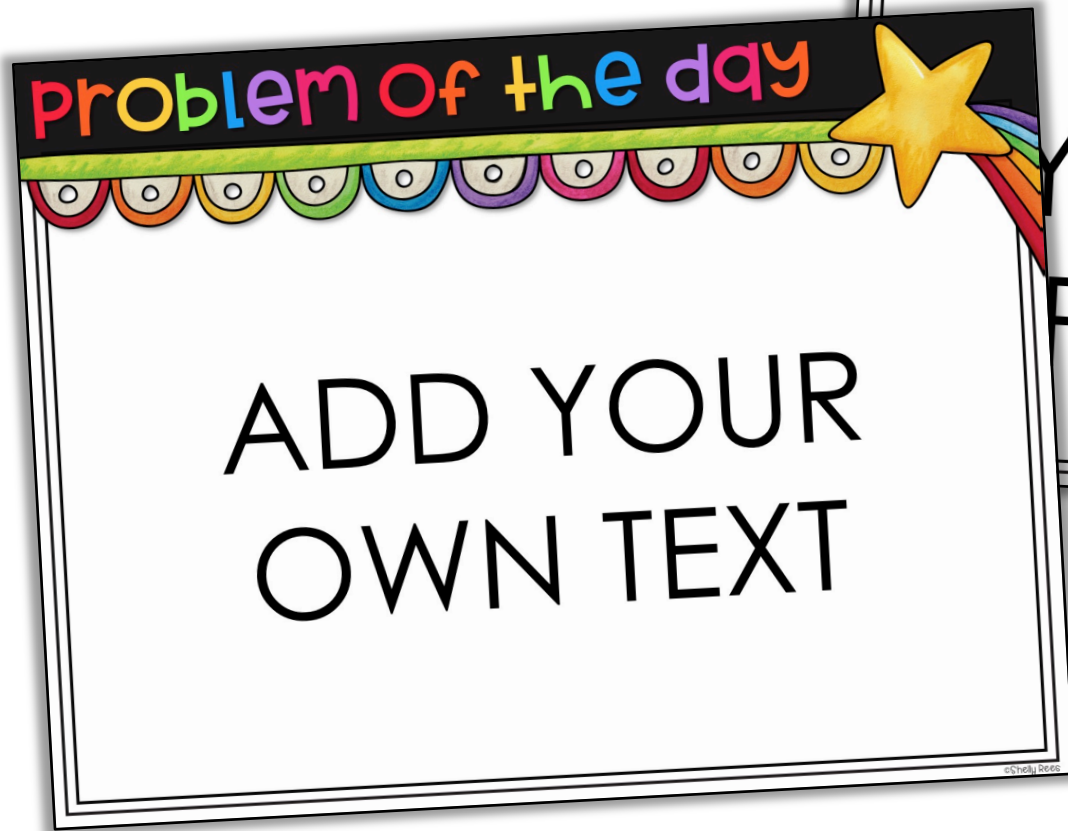


Students can record answers in a math journal or on the provided $\frac{1}{2}$ page answer sheets.



Problem of the day

**2 BLANK, EDITABLE
TEMPLATES
INCLUDED!**



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