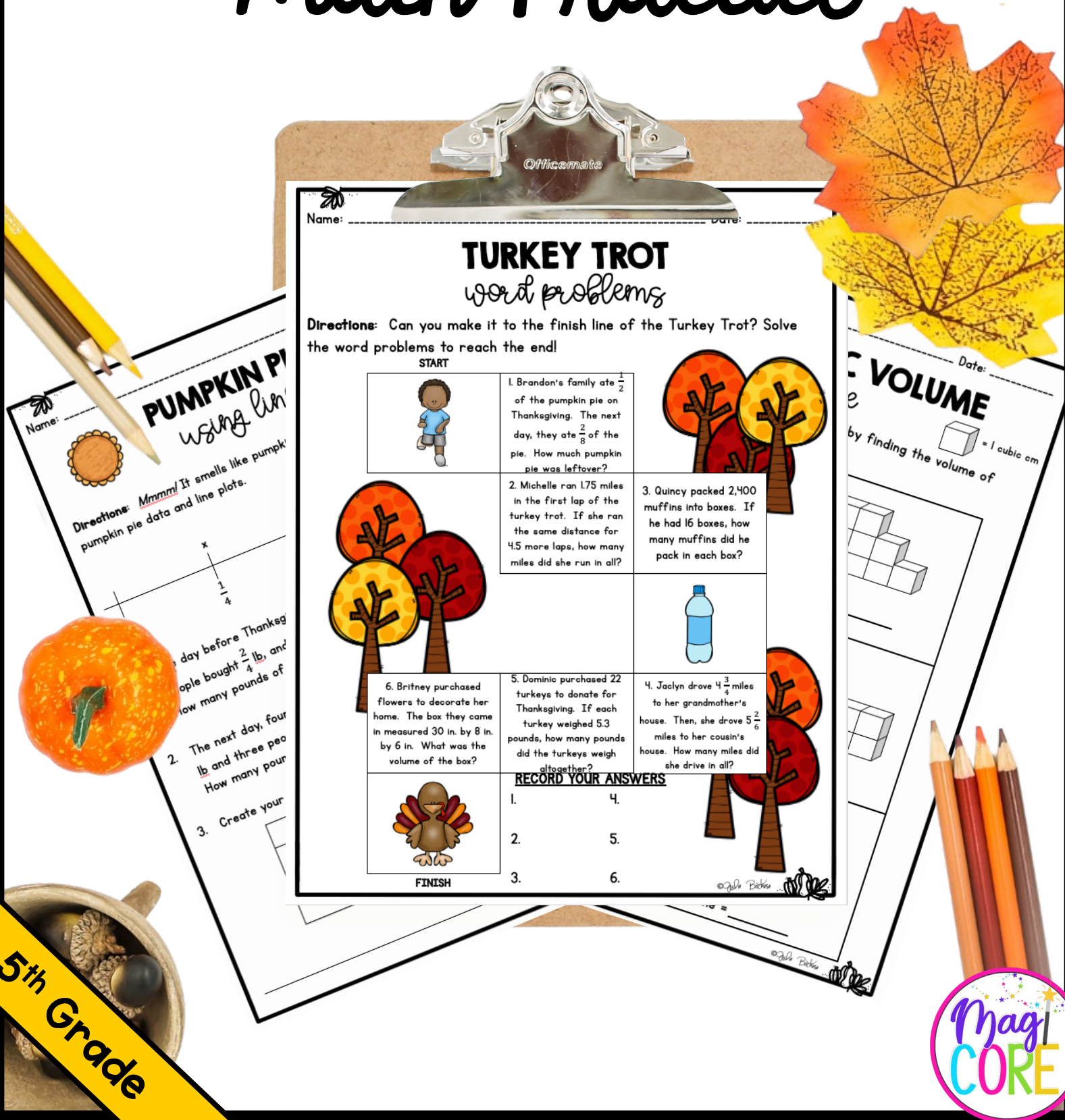


NOVEMBER

Math Practice



PUMPKIN PIE
using line plots

Directions: Mmmm! It smells like pumpkin pie data and line plots.

Day before Thanksgiving people bought $\frac{2}{4}$ lb. and how many pounds of

2. The next day, four lb and three people How many pounds of

3. Create your

TURKEY TROT
word problems

Directions: Can you make it to the finish line of the Turkey Trot? Solve the word problems to reach the end!

START

	1. Brandon's family ate $\frac{1}{2}$ of the pumpkin pie on Thanksgiving. The next day, they ate $\frac{2}{8}$ of the pie. How much pumpkin pie was leftover?	
	2. Michelle ran 1.75 miles in the first lap of the turkey trot. If she ran the same distance for 4.5 more laps, how many miles did she run in all?	
	3. Quincy packed 2,400 muffins into boxes. If he had 16 boxes, how many muffins did he pack in each box?	
	6. Britney purchased flowers to decorate her home. The box they came in measured 30 in. by 8 in. by 6 in. What was the volume of the box?	4. Jaelyn drove $4\frac{3}{4}$ miles to her grandmother's house. Then, she drove $5\frac{2}{6}$ miles to her cousin's house. How many miles did she drive in all?
	RECORD YOUR ANSWERS	
	1.	4.
	2.	5.
	3.	6.

FINISH

VOLUME
by finding the volume of

$1 \text{ cubic cm} = 1 \text{ cubic cm}$

5th Grade

Mag CORE

NOVEMBER MATH

5th grade

Table of Contents

*This product includes 10 math practice pages themed for November. Each practice page is a skill that students can master through routine practice.

1. Rounding with Leaves
2. Pumpkin Pie Data Using Line Plots
3. Comparing Decimals with Cherry Pie
4. Adding and Subtracting Decimals
5. Multiplication Crack the Code
6. Multiplication Color by Number
7. Turkey Trot Word Problems
8. Division Color by Number
9. Ordered Pairs Crack the Code
10. Finding Cubic Volume Practice

Name: _____ Date: _____

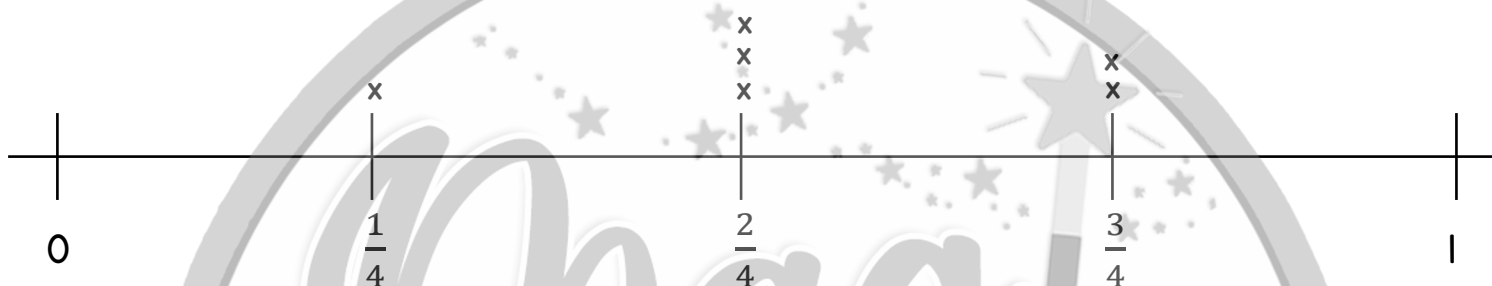


PUMPKIN PIE DATA

using line plots



Directions: *Mmmm!* It smells like pumpkin pie! Solve each problem below using the pumpkin pie data and line plots.



- The day before Thanksgiving, one person bought $\frac{1}{4}$ lb of pumpkin pie, three people bought $\frac{2}{4}$ lb, and two people bought $\frac{3}{4}$ lb of pumpkin pie from the bakery. How many pounds of pumpkin pie did they purchase altogether?
- The next day, four more people walked into the bakery. One person bought $\frac{1}{4}$ lb and three people bought 1 lb of pumpkin pie. Record the data in the line plot. How many pounds of pumpkin pie did all of the customers buy in all?
- Create your own line plot using the data below.

Number of Customers	Pounds of Pumpkin Pie Purchased
2	$\frac{2}{4}$
4	$\frac{3}{4}$
5	1

Name: _____ Date: _____

ADDING AND SUBTRACTING

decimals

Directions: Solve each addition and subtraction problem below.



$$\begin{array}{r} 5.08 \\ -2.24 \\ \hline \end{array}$$



$$\begin{array}{r} 2.84 \\ +4.13 \\ \hline \end{array}$$



$$\begin{array}{r} 9.46 \\ -3.26 \\ \hline \end{array}$$



$$\begin{array}{r} 6.59 \\ +1.08 \\ \hline \end{array}$$



$$\begin{array}{r} 3.74 \\ -0.69 \\ \hline \end{array}$$



$$\begin{array}{r} 5.02 \\ +5.01 \\ \hline \end{array}$$



$$\begin{array}{r} 10.02 \\ -4.70 \\ \hline \end{array}$$



$$\begin{array}{r} 4.26 \\ +1.04 \\ \hline \end{array}$$



$$\begin{array}{r} 7.99 \\ -5.70 \\ \hline \end{array}$$



$$\begin{array}{r} 8.88 \\ +2.22 \\ \hline \end{array}$$



$$\begin{array}{r} 6.87 \\ -5.62 \\ \hline \end{array}$$



$$\begin{array}{r} 2.82 \\ +2.00 \\ \hline \end{array}$$



$$\begin{array}{r} 9.55 \\ -3.20 \\ \hline \end{array}$$



$$\begin{array}{r} 7.71 \\ +3.10 \\ \hline \end{array}$$



$$\begin{array}{r} 3.34 \\ -2.15 \\ \hline \end{array}$$



$$\begin{array}{r} 4.75 \\ +6.07 \\ \hline \end{array}$$



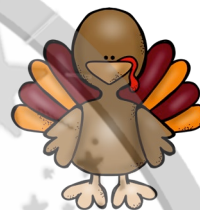
Name: _____ Date: _____

MULTIPLICATION

crack the code

Directions: Can you crack the code to answer the riddle? Solve each multiplication problem. Then, find your answer down below and write the corresponding letter on the line.

Riddle: What is a turkey's favorite dessert?



C $\begin{array}{r} 155 \\ \times 245 \\ \hline \end{array}$	P $\begin{array}{r} 383 \\ \times 472 \\ \hline \end{array}$	B $\begin{array}{r} 560 \\ \times 612 \\ \hline \end{array}$
A $\begin{array}{r} 792 \\ \times 837 \\ \hline \end{array}$	O $\begin{array}{r} 150 \\ \times 150 \\ \hline \end{array}$	E $\begin{array}{r} 246 \\ \times 311 \\ \hline \end{array}$
L $\begin{array}{r} 125 \\ \times 486 \\ \hline \end{array}$	H $\begin{array}{r} 329 \\ \times 619 \\ \hline \end{array}$	R $\begin{array}{r} 585 \\ \times 260 \\ \hline \end{array}$
G $\begin{array}{r} 171 \\ \times 137 \\ \hline \end{array}$		

180,776 76,506 662,904 37,975 203,651

23,427 22,500 342,720 342,720 60,750 76,506 152,100

Name: _____ Date: _____

TURKEY TROT

word problems

Directions: Can you make it to the finish line of the Turkey Trot? Solve the word problems to reach the end!

START



1. Brandon's family ate $\frac{1}{2}$ of the pumpkin pie on Thanksgiving. The next day, they ate $\frac{2}{8}$ of the pie. How much pumpkin pie was leftover?

2. Michelle ran 1.75 miles in the first lap of the turkey trot. If she ran the same distance for 4.5 more laps, how many miles did she run in all?

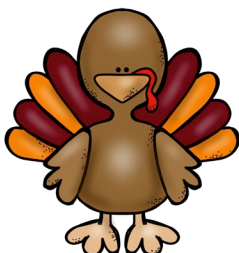
3. Quincy packed 2,400 muffins into boxes. If he had 16 boxes, how many muffins did he pack in each box?



6. Britney purchased flowers to decorate her home. The box they came in measured 30 in. by 8 in. by 6 in. What was the volume of the box?

5. Dominic purchased 22 turkeys to donate for Thanksgiving. If each turkey weighed 5.3 pounds, how many pounds did the turkeys weigh altogether?

4. Jaclyn drove $4\frac{3}{4}$ miles to her grandmother's house. Then, she drove $5\frac{2}{6}$ miles to her cousin's house. How many miles did she drive in all?



FINISH

RECORD YOUR ANSWERS

1.

4.

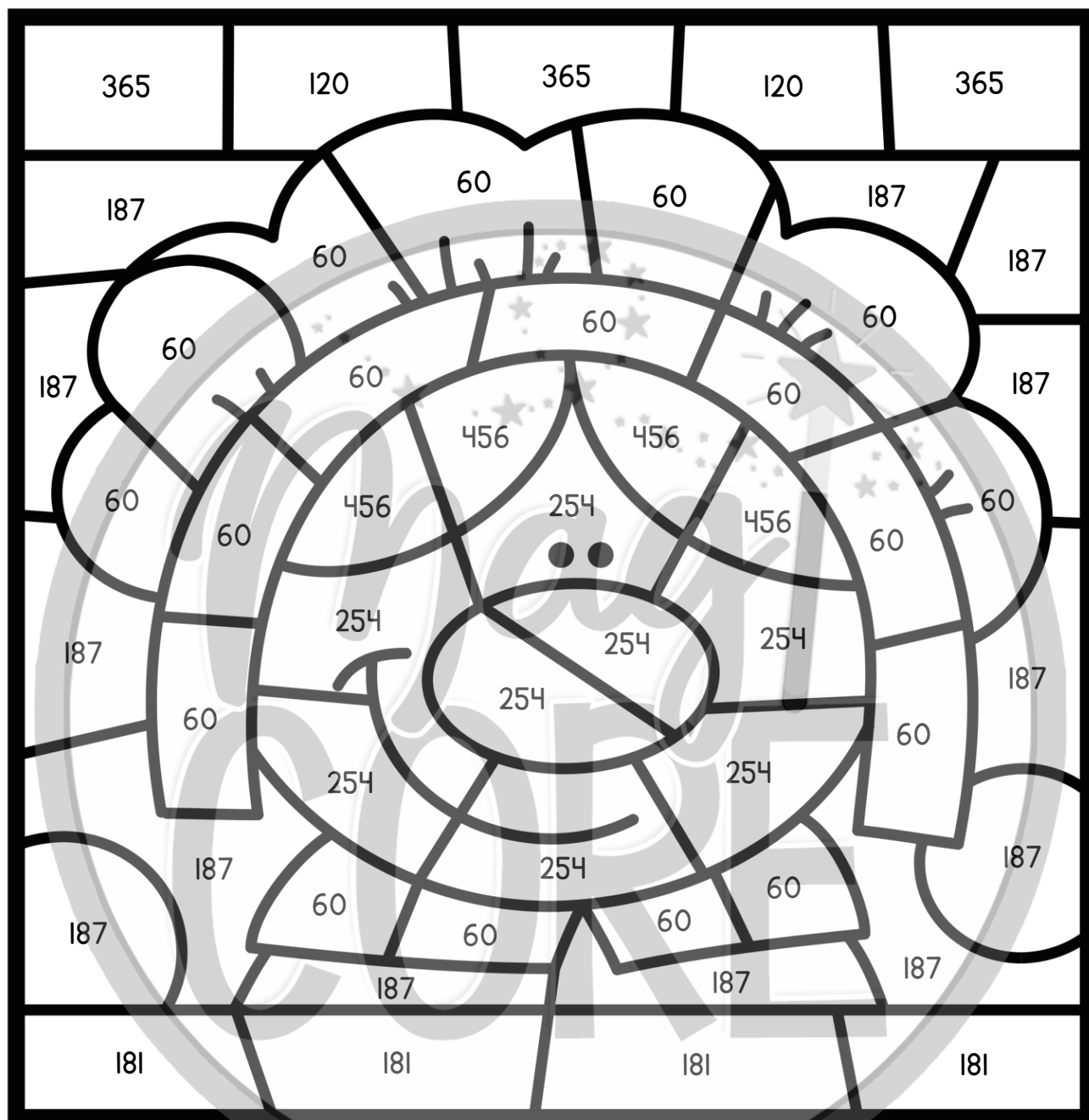
2.

5.

3.

6.

Name: _____ Date: _____



White  $25 \overline{) 1,500}$	Yellow  $10 \overline{) 4,560}$	Green  $11 \overline{) 1,320}$	Skin Tone  $12 \overline{) 3,048}$
Blue  $15 \overline{) 5,475}$	Purple  $20 \overline{) 3,620}$	Orange  $14 \overline{) 2,618}$	Black  $16 \overline{) 5,600}$

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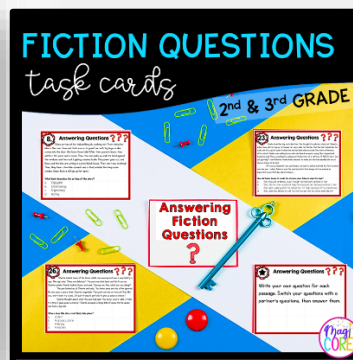


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Talking
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