



Future 4TH GRADERS

Mrs. Julie Collins

WELCOME to 4th grade!

Hello families! I hope you all had a wonderful year with Mrs. Phillips in 3rd grade. I am looking forward to getting to know each one of you. This summer I hope you enjoy some relaxation and time with family. I'm looking forward to meeting you all in August!



Summer Math & Reading Requirements:

- Complete Simple Solutions #136-140
 - Practice your math facts
- Choose 1 book from the attached list and be prepared to talk about the book with the class
- Read at least one other book of your own choosing

Mission Statement

Epiphany Cathedral Catholic School provides excellence in education which nurtures a loving relationship with God and builds a caring community that serves others.

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Premier Education
for a Life of Purpose



Small text below the STREAM logo, likely a motto or tagline.

Supply List - GRADES 4 & 5

Teachers: Mrs. Collins & Mrs. Underwood

School Year 2022 - 2023

We would like each student to please bring:

- 2 Composition notebooks
- 2 folders – 1 yellow, 1 blue
- 1 pencil case
- Markers & colored pencils
- 1 pair of student scissors
- 1 Pair of Earbuds/Headphones for classroom use (labeled in a Ziploc bag)
- 1 book bag (**NO WHEELS**)
- 1 package Expo Markers (any size)
- 2 glue sticks
- 1 package Clorox wipes
- 1 bottle Liquid glue
- 1 package 8 count dividers
- 1 pack of wide rule Loose Leaf Paper
- 6 #2 Ticonderoga pencils
- 2 jumbo book sox
- 2 pink erasers
- 1 box of tissues
- 1 roll paper towels
- 2 containers disinfecting wipes
- 1 gallon Ziploc bag with student name

Art

- Colored pencils
- 1 bottle washable glue
- 1- 6 pack black sharpies
- Sketchbook 8x10 (recommended size)

Spanish

- Folder

Strings

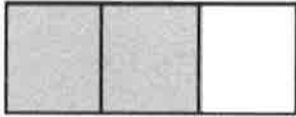

- Pocket folder
- Essential Elements for Strings, volume 1, violin

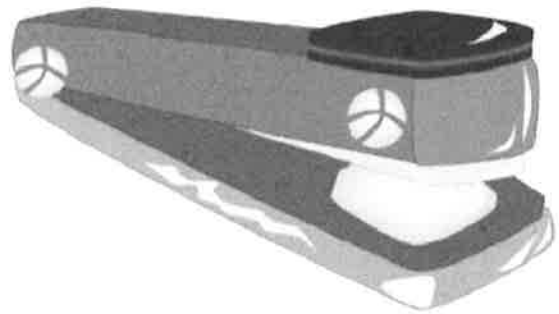
*****Please label supplies with Student's name***
Supplies should be replenished as necessary***

4th & 5th Grade Summer Reading Book List

- A Book of Nonsense (Lear)
Andy and the Circus (Daughtery)
Anne of Green Gables (Montgomery)
Black Beauty (Sewell)
Charlotte's Web (White)
Chime Travelers Series (Hendey & Bower)
Favorite Uncle Remus (Harris)
Heavenly Hosts: Eucharistic Miracles for Kids (Swegart)
Lost in St. Peter's Tomb (Ahern)
Mr. Popper's Penguins (Atwater)
Mrs. Frisby and the Rats of Nihm Series (O'Brien)
My Side of the Mountain (George)
Old Yeller (Gipson)
Peter Pan (Barrie)
Rip Van Winkle (Irving)
Saints Chronicles Series (Milgrom & Davis)
Sarah, Plain and Tall (Wilder)
St. Clare of Assisi Runaway Rich Girl (Hee-ju)
St. Joan, The Girl Soldier (De Wohl)
- Swiss Family Robinson (Wyss)
The Blue Fairy Book; The Red Fairy Book (Lang)
The Bobbsey Twins (Hope)
The Island of the Blue Dolphins (O'Dell)
The Little Flower: A Parable of Saint Therese of Lisieux (Arganbright & Arvidson)
The Little House in the Woods (Wilder)
The Moffats (Estes)
The Phantom Tollbooth (Juster)
The Secret Garden (Burnett)
The Tale of Despereaux (DeCamillo)
The Trumpet of the Swan (White)
The Wind in the Willows (Grahame)
The Yearling (Rawlings)
Treasure Island (Stevenson)
Twenty Thousand Leagues Under the Sea (Verne)
Where the Red Fern Grows (Rawls)
White Fang (London)
Will Wilder Series (Arroyo)

Lesson #136

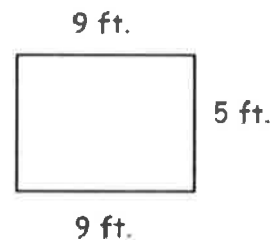
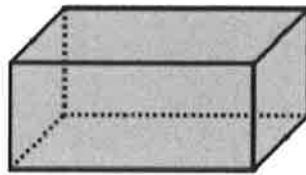
1. $8,000 \times 6 = ?$
2. Draw two congruent hearts.
3. Which digit is in the hundreds place in 739,816?
4. $\frac{5}{6} - \frac{3}{6} = ?$
5. $56,894 - 25,688 = ?$
6. $8,889 + 76 = ?$
7. What fraction is shaded? 
8. $406 - 138 = ?$
9. Name the shape. 
10. How much money is 6 quarters and 3 dimes?
11. It is 9:20 now. What time will it be in 4 hours and 10 minutes?
12. $96 \div 4 = ?$
13. $15.64 + 9.2 = ?$
14. How many years are in a decade?
15. $(18 \div 2) + 3 = ?$
16. A closed figure made up of line segments is a(n) _____.
17. Is a stapler about 8 inches long or 8 yards long?
18. Name the numerator in the fraction $\frac{3}{5}$.
19. What is the date of the second Friday in April?
20. What is the date two weeks after April 8th?



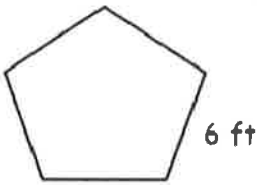
April						
S	M	T	W	Th	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

Lesson #137

1. $33 \div 3 = ?$
2. Name the shape.
3. $42 + 55 + 19 = ?$
4. Write *four-sevenths* as a fraction.
5. What is the time 30 minutes after 5:15?
6. Which digit is in the millions place in 7,083,417?
7. $(2 \times 3) \times 4 = ?$
8. $500 - 134 = ?$
9. How many minutes are in three hours?
10. $5 \times 6 = ?$
11. $\frac{5}{8} + \frac{1}{8} = ?$
12. Which is greater, 1 cup or 2 pints?
13. The bottom number in a fraction is called the _____.
14. $63,875 + 22,659 = ?$
15. $460 \times 4 = ?$
16. Round 128,343 to the nearest thousand.
17. $852 \div 2 = ?$
18. Find the perimeter of the rectangle.
19. $\$73.00 - \$25.97 = ?$
20. Is this figure a polygon?


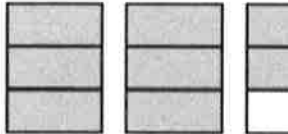
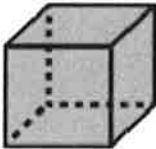


Lesson #138

1. $816 + 443 = ?$
2. Draw two similar circles.
3. $10 \times 6 = ?$
4. Write a fact family for 3, 8, and 24.
5. How many centimeters are in a meter?
6. Last year the school used 43,891 sheets of copy paper. This year 65,981 sheets of copy paper were used. How many more sheets of copy paper did the school use this year than last year?
7. If it is 1:15 now, what time will it be in 45 minutes?
8. $(12 \div 3) + 6 = ?$
9. $\frac{5}{6} \bigcirc \frac{3}{6}$
10. Is the length of your bed about 6 feet or 6 inches?
11. Round 6,519,266 to the nearest million.
12. $76 \div 9 = ?$
13. How many years are in a decade?
14. $9.4 + 0.7 = ?$
15. $83,391 - 55,169 = ?$
16. The answer to an addition problem is called the _____.
17. How much money is 1 half-dollar, 2 quarters, 1 dime, and 1 nickel?
18. $435 \div 3 = ?$
19. Find the perimeter.  6 ft
20. Would the better temperature for going swimming be 59°F or 85°F ?



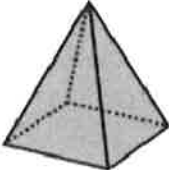
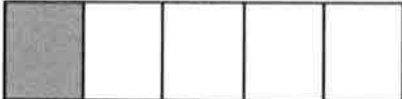
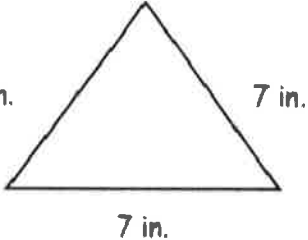
Lesson #139

1. $656 + 329 = ?$
2. Write the time. 
3. Does a turkey weigh about 2 pounds or about 20 pounds?
4. What month is three months before June?
5. How many ounces are in a half pound?
6. $6,000 - 3,314 = ?$
7. $27,888 + 68,295 = ?$
8. $\frac{7}{10} - \frac{3}{10} = ?$
9. Round 873 to the nearest hundred.
10. A train left Akron at 3:15 p.m. and arrived in Pittsburgh at 5:00 p.m. How long did the train take to get from Akron to Pittsburgh?
11. Find the mode. 28, 36, 19, 41, 36
12. $50,000 + \underline{\hspace{1cm}} + 300 + 30 + 4 = 57,334$
13. $981 \div 3 = ?$
14. Write a mixed number to show the shaded part. 
15. How many inches are in 4 feet?
16. Figures having the same shape but different sizes are _____.
17. $5,816 \times 3 = ?$
18. Draw intersecting lines.
19. Write the name of this shape? 
20. How many more chocolate chip cookies were sold than coconut cookies?
How many boxes were sold altogether?



Cookie Sale	
Cookie	Boxes Sold
Peanut Butter	219
Chocolate Chip	525
Coconut	124

Lesson #140

1. $\$6.84 \div 3 = ?$
2. Write the missing numbers in the sequence. 12, 18, ____, 30, ____
3. $95 \div 5 = ?$
4. Name the shape. 
5. $2,431 + 8,366 = ?$
6. $3 \times 9 = ?$
7. An eight-sided polygon is called a(n) _____.
8. $33,418 - 17,585 = ?$
9. Write *two-fifths* as a fraction.
10. $\frac{2}{7} + \frac{3}{7} = ?$
11. $9,076 - 4,582 = ?$
12. Round 3,875,621 to the nearest million.
13. Draw a right angle.
14. What fraction is shaded? 
15. Which digit is in the thousands place in 348,065?
16. $67 \times 9 = ?$
17. Find the perimeter of this triangle. 
18. $32.09 + 6.7 = ?$
19. Find $\frac{1}{5}$ of 40.
20. Shirts were on sale at 3 for \$45. What was the cost of each shirt?



1.	2.	3.	4.
5.	6.	7.	8.
9.	10.	11.	12.
13.	14.	15.	16.
17.	18.	19.	20.

1.	2.	3.	4.
5.	6.	7.	8.
9.	10.	11.	12.
13.	14.	15.	16.
17.	18.	19.	20.

1.	2.	3.	4.
5.	6.	7.	8.
9.	10.	11.	12.
13.	14.	15.	16.
17.	18.	19.	20.

1.	2.	3.	4.
5.	6.	7.	8.
9.	10.	11.	12.
13.	14.	15.	16.
17.	18.	19.	20.

1.	2.	3.	4.
5.	6.	7.	8.
9.	10.	11.	12.
13.	14.	15.	16.
17.	18.	19.	20.

MULTIPLICATION FACTS REFERENCE CHART

1 x 1=1	2 x 1=2	3 x 1=3	4 x 1=4	5 x 1=5	6 x 1=6
1 x 2=2	2 x 2=4	3 x 2=6	4 x 2=8	5 x 2=10	6 x 2=12
1 x 3=3	2 x 3=6	3 x 3=9	4 x 3=12	5 x 3=15	6 x 3=18
1 x 4=4	2 x 4=8	3 x 4=12	4 x 4=16	5 x 4=20	6 x 4=24
1 x 5=5	2 x 5=10	3 x 5=15	4 x 5=20	5 x 5=25	6 x 5=30
1 x 6=6	2 x 6=12	3 x 6=18	4 x 6=24	5 x 6=30	6 x 6=36
1 x 7=7	2 x 7=14	3 x 7=21	4 x 7=28	5 x 7=35	6 x 7=42
1 x 8=8	2 x 8=16	3 x 8=24	4 x 8=32	5 x 8=40	6 x 8=48
1 x 9=9	2 x 9=18	3 x 9=27	4 x 9=36	5 x 9=45	6 x 9=54
1 x 10=10	2 x 10=20	3 x 10=30	4 x 10=40	5 x 10=50	6 x 10=60
1 x 11=11	2 x 11=22	3 x 11=33	4 x 11=44	5 x 11=55	6 x 11=66
1 x 12=12	2 x 12=24	3 x 12=36	4 x 12=48	5 x 12=60	6 x 12=72
7 x 1=7	8 x 1=8	9 x 1=9	10 x 1=10	11 x 1=11	12 x 1=12
7 x 2=14	8 x 2=16	9 x 2=18	10 x 2=20	11 x 2=22	12 x 2=24
7 x 3=21	8 x 3=24	9 x 3=27	10 x 3=30	11 x 3=33	12 x 3=36
7 x 4=28	8 x 4=32	9 x 4=36	10 x 4=40	11 x 4=44	12 x 4=48
7 x 5=35	8 x 5=40	9 x 5=45	10 x 5=50	11 x 5=55	12 x 5=60
7 x 6=42	8 x 6=48	9 x 6=54	10 x 6=60	11 x 6=66	12 x 6=72
7 x 7=49	8 x 7=56	9 x 7=63	10 x 7=70	11 x 7=77	12 x 7=84
7 x 8=56	8 x 8=63	9 x 8=72	10 x 8=80	11 x 8=88	12 x 8=96
7 x 9=63	8 x 9=72	9 x 9=81	10 x 9=90	11 x 9=99	12 x 9=108
7 x 10=70	8 x 10=80	9 x 10=90	10 x 10=100	11 x 10=110	12 x 10=120
7 x 11=77	8 x 11=88	9 x 11=99	10 x 11=110	11 x 11=121	12 x 11=132
7 x 12=84	8 x 12=96	9 x 12=108	10 x 12=120	11 x 12=132	12 x 12=144

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X	0	1	2	3	4	5	6	7	8	9	10	11	12
0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	1	2	3	4	5	6	7	8	9	10	11	12
2	0	2	4	6	8	10	12	14	16	18	20	22	24
3	0	3	6	9	12	15	18	21	24	27	30	33	36
4	0	4	8	12	16	20	24	28	32	36	40	44	48
5	0	5	10	15	20	25	30	35	40	45	50	55	60
6	0	6	12	18	24	30	36	42	48	54	60	66	72
7	0	7	14	21	28	35	42	49	56	63	70	77	84
8	0	8	16	24	32	40	48	56	64	72	80	88	96
9	0	9	18	27	36	45	54	63	72	81	90	99	108
10	0	10	20	30	40	50	60	70	80	90	100	110	120
11	0	11	22	33	44	55	66	77	88	99	110	121	132
12	0	12	24	36	48	60	72	84	96	108	120	132	144