

**Blessed Sacrament School  
830 Delafield Avenue  
Staten Island, New York 10310**

September 2021

Dear Parents,

Please fill out this form and send it in with your child on the first day of school in September. We need this so that we have a record of how your child will go home on a daily basis. Of course, if there is ever a change, please send in a written note to your classroom teacher on that day.

Thank you,  
Mrs. Ceci & Mrs. Porazzo

Child's Name \_\_\_\_\_

Class 3- \_\_\_\_\_

**My child will go home everyday:**

Car Riders      Manor Walkers      Greenleaf Walkers      Bus # \_\_\_\_\_

Parent's Signature \_\_\_\_\_

**3rd Grade Parent Information Sheet**

Name \_\_\_\_\_

Address \_\_\_\_\_  
Staten Island, New York 103\_\_\_\_\_

Home Phone Number \_\_\_\_\_

Email Address \_\_\_\_\_

Mom's Cell Phone Number \_\_\_\_\_

Dad's Cell Phone Number \_\_\_\_\_

**Parent's Signature:**

Mother \_\_\_\_\_

Father \_\_\_\_\_

Child's Birth Date \_\_\_\_\_

**Preference of Contact: Email, Phone, or Note**

Any allergies or other we should be aware of: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Please circle the Sacraments your child has received:**

**Baptism**

**Penance**

**Communion**

Dear Third Grade Parents,

Summer reading work is optional. This is a summer reading list. Students may choose any book and complete the attached book report.

Have a great summer!

Mrs. Ceci



**Frindle by Andrew Clements**

From bestselling and award-winning author Andrew Clements, a quirky, imaginative tale about creative thought and the power of words that will have readers inventing their own words. Is Nick Allen a troublemaker? He really just likes to liven things up at school -- and he's always had plenty of great ideas. When Nick learns some interesting information about how words are created, suddenly he's got the inspiration for his best plan ever...the frindle. Who says a pen has to be called a pen? Why not call it a frindle? Things begin innocently enough as Nick gets his friends to use the new word. Then other people in town start saying frindle. Soon the school is in an uproar, and Nick has become a local hero. His teacher wants Nick to put an end to all this nonsense, but the funny thing is frindle doesn't belong to Nick anymore. The new word is spreading across the country, and there's nothing Nick can do to stop it.



**The Mouse and the Motorcycle by Beverly Cleary**

In this imaginative adventure from Newbery Medal-winning author Beverly Cleary, a young mouse named Ralph is thrown into a world of excitement when a boy and his shiny toy motorcycle check into the Mountain View Inn. When the ever-curious Ralph spots Keith's red toy motorcycle, he vows to ride it. So when Keith leaves the bike unattended in his room one day, Ralph makes his move. But with all this freedom (and speed!) come a lot of obstacles. Whether dodging a rowdy terrier or keeping his nosy cousins away from his new wheels, Ralph has a lot going on! With a pal like Keith always looking out for him, there's nothing this little mouse can't handle.



### **Amelia Bedelia by Herman Parish**

Amelia Bedelia makes her chapter book debut! In *Amelia Bedelia Means Business*, a New York Times bestseller and the first book in the new chapter book series, young Amelia Bedelia will do almost anything for a shiny new bicycle. Amelia Bedelia's parents say they'll split the cost of a new bike with her, and that means Amelia Bedelia needs to put the pedal to the metal and earn some dough! With Amelia Bedelia, anything can happen, and it usually does. Short, fast-paced chapters, tons of friends, silly situations, and funny wordplay and misunderstandings make the Amelia Bedelia chapter books an ideal choice for readers of the Ivy and Bean, Magic Tree House, and Judy Moody books. Features black-and-white pictures by Lynne Avril on every page!



### **Danny the Champion of the World by Roald Dahl**

Can Danny the Champion of the World and his father outsmart the villainous Mr. Hazel? Danny has a life any boy would love—his home is a gypsy caravan, he's the youngest master car mechanic around, and his best friend is his dad, who never runs out of wonderful stories to tell. But one night Danny discovers a shocking secret that his father has kept hidden for years. Soon Danny finds himself the mastermind behind the most incredible plot ever attempted against nasty Victor Hazell, a wealthy landowner with a bad attitude. Can they pull it off? If so, Danny will truly be the champion of the world.



**Charlotte's Web by E. B. White**

This is the story of a little girl named Fern who loves a little pig named Wilbur -- and of Wilbur's dear friend, Charlotte A. Cavatica, a beautiful, large, gray spider who lives with Wilbur in the barn. With the help of Templeton, the rat who never does anything for anybody unless there is something in it for him, and by a wonderfully clever plan of their own, Charlotte saves the life of Wilbur, who by this time has grown up to be quite a pig.



**Ramona Quimby, Age 8 by Beverly Cleary, Alan Tiegreen (illus.)**

Ramona feels quite grown-up taking the bus by herself, helping big sister Beezus make dinner, and trying hard to be nice to pesky Willa Jean after school. Turning eight years old and entering the third grade can do that to a girl. So how can her teacher call her a nuisance?

# My BOOK REPORT

 BOOK TITLE: \_\_\_\_\_

 AUTHOR: \_\_\_\_\_

 ILLUSTRATOR: \_\_\_\_\_

**CHARACTERS**

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**SUMMARY**

\_\_\_\_\_

\_\_\_\_\_


\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**DRAW YOUR FAVORITE PART.**



**HOW DID THIS BOOK MEASURE UP?**

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**WOULD YOU RECOMMEND THIS BOOK TO A FRIEND?**

☐ Yes    or    ☐ No

**NAME:** \_\_\_\_\_

Name \_\_\_\_\_

Date \_\_\_\_\_

Blessed Sacrament School

Grade 3- \_\_\_\_

**Incoming Third Grade Summer Math Packet****Complete.**

1. Kulte, a young Maya boy, loved the chocolate drink his mother made for him. He would drink it every day if he could, but chocolate was hard to get. If the first chocolate drink was made in the year 921 B.C., how many years ago was the first chocolate drink made?

2. Thomas' little sister, Danielle, is starting school this year. She will ride the bus with her brother. Thomas told her that the bus goes three miles from their house to Christian's bus stop, then two miles to Courtney's bus stop, then one mile to Makayla's bus stop, and then five miles to school. How many miles will Thomas and Danielle ride the bus to get to school?

**Circle the correct ways to show each number.**

- 3.
- 368**

8 hundreds + 6 ones + 3 tens

60 + 8 + 300

8 ones + 3 hundreds + 6 tens

- 4.
- 427**

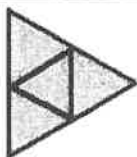
2 tens + 7 ones + 4 hundreds

400 + 70 + 2

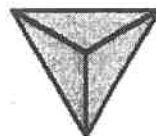
400 + 20 + 7

**Circle the shape that shows two halves.**

5.



6.

**Fill in the missing number.**

7.

$$\begin{array}{r} 8 \\ \times \square \\ \hline 32 \end{array}$$

8.

$$\begin{array}{r} \square \\ \times 7 \\ \hline 28 \end{array}$$

9.

$$\begin{array}{r} \square \\ \times 10 \\ \hline 70 \end{array}$$

10.

$$\begin{array}{r} 2 \\ \times \square \\ \hline 4 \end{array}$$

11.

$$\begin{array}{r} \square \\ \times 9 \\ \hline 54 \end{array}$$

**Rewrite the amount of money in decimal form.**

12. forty-nine cents _____	13. seven dollars and eighty-nine cents _____
14. four dollars and four cents _____	15. sixty-three dollars _____

**Complete.**

16. Shan lives in northern China, close to Russia. She goes with her mother every weekend to Russia to sell clothes. One day they went to Russia with twenty-five shirts and seventeen pairs of pants. They returned with nine shirts. How many shirts did they sell?	17. An ideal daytime temperature for poinsettias is sixty-five degrees Fahrenheit. Timothy bought a poinsettia plant for his bedroom. The daytime temperature in his bedroom is set at seventy-three degrees. How many degrees should he lower the temperature so his bedroom will be the ideal temperature for his plant?
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**Count by twos. Fill in the missing number.**

18. 692, 690, 688, _____, _____, 682, _____, 678, 676
19. 445, 443, 441, 439, 437, 435, 433, _____, _____
20. 110, 112, 114, _____, 118, _____, _____, 124, 126

**Write the sum and then write the product.**

21. $9 + 9 + 9 + 9 + 9 + 9 =$ _____ $6 \times 9 =$ _____
22. $4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 =$ _____ $4 \times 9 =$ _____
23. $9 + 9 + 9 + 9 + 9 + 9 + 9 + 9 + 9 + 9 =$ _____ $9 \times 10 =$ _____

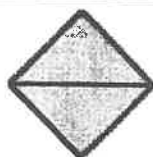
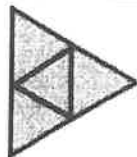
**Round to the nearest ten or ten dollars.**

24. 43	25. 27	26. \$30	27. \$91
28. 132,147	29. \$6,540,934	30. 2,498	31. 53,820
32. \$47,022	33. \$5,863	34. 66	35. \$879,864



Circle the shape that shows four fourths.

36.



37.



Complete.

38. $819 + 984$	39. $8,638 + 25$	40. $857 + 79$
41. $684 + 34$	42. $64 + 7,137$	43. $274 + 188$
44. $81 + 735$	45. $5,078 + 988$	46. $6,196 + 834$

Complete.

47. $\begin{array}{r} 50 \\ - 34 \\ \hline \end{array}$	48. $\begin{array}{r} 84 \\ - 75 \\ \hline \end{array}$	49. $\begin{array}{r} 70 \\ - 16 \\ \hline \end{array}$	50. $\begin{array}{r} 95 \\ - 52 \\ \hline \end{array}$
51. $\begin{array}{r} 733 \\ - 249 \\ \hline \end{array}$	52. $\begin{array}{r} 819 \\ - 333 \\ \hline \end{array}$	53. $\begin{array}{r} 601 \\ - 554 \\ \hline \end{array}$	54. $\begin{array}{r} 864 \\ - 305 \\ \hline \end{array}$

Round to the nearest thousand or thousand dollars.

55. 6,254	56. \$3,713	57. 8,208	58. \$6,705
59. 23,704,438	60. \$404,729	61. 7,284,447	62. \$691,296,856
63. 55,036,992	64. 5,560	65. 953,481	66. 8,160,342

Write the sum and then write the product.

67. $4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 =$ _____	$4 \times 10 =$ _____
68. $10 + 10 + 10 + 10 + 10 + 10 + 10 + 10 =$ _____	$10 \times 8 =$ _____
69. $9 + 9 + 9 + 9 + 9 + 9 + 9 + 9 + 9 =$ _____	$9 \times 9 =$ _____

Write the number.

70. four hundred thirty \_\_\_\_\_

71. seven hundred twenty-two \_\_\_\_\_

72. three hundred one \_\_\_\_\_

Make change.

73. \_\_\_\_\_ pennies  
\$2.80 \_\_\_\_\_ nickels \_\_\_\_\_ quarters  
\_\_\_\_\_ dime \_\_\_\_\_ one-dollar bills  
Use exactly 15 coins and 2 bills

74. \_\_\_\_\_ pennies  
\$0.53 \_\_\_\_\_ nickels \_\_\_\_\_ quarter  
\_\_\_\_\_ dime \_\_\_\_\_ one-dollar bills  
Use exactly 8 coins

Order each group of numbers from smallest to largest.

75. 795, 708, 611, 790  
\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

76. 692, 565, 609, 523  
\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_


77. 884, 848, 968, 878  
\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_







Fill in the missing number.

78. $\begin{array}{r} \square \\ \times 3 \\ \hline 24 \end{array}$	79. $\begin{array}{r} 9 \\ \times \square \\ \hline 72 \end{array}$	80. $\begin{array}{r} 7 \\ \times \square \\ \hline 49 \end{array}$	81. $\begin{array}{r} \square \\ \times 5 \\ \hline 50 \end{array}$	82. $\begin{array}{r} \square \\ \times 2 \\ \hline 8 \end{array}$
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Fill in the missing digits.

83. $\begin{array}{r} \square 5 \\ + 73 \\ \hline 13\square \end{array}$	84. $\begin{array}{r} 3\square \\ + 85 \\ \hline 1\square 8 \end{array}$
85. $\begin{array}{r} 8\square \\ + 84 \\ \hline 1\square 8 \end{array}$	86. $\begin{array}{r} 4\square \\ + \square 1 \\ \hline 72 \end{array}$

Compare and write  $>$ ,  $<$ , or  $=$  in the .

87.	\$17.96		\$17.96	88.	\$24.17		\$4.17
89.	\$82.84		\$56.71	90.	\$7.35		\$5.73
91.	\$31.03		\$31.30	92.	\$45.39		\$45.22

Write the addends to complete the addition fact. Write the multiplication fact.

93.	$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = 8$	$\underline{\quad} \times \underline{\quad} = 8$
94.	$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = 24$	$\underline{\quad} \times \underline{\quad} = 24$
95.	$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = 40$	$\underline{\quad} \times \underline{\quad} = 40$

Write the number.

96.	seven hundred eighty-six $\underline{\hspace{2cm}}$
97.	two hundred forty-nine $\underline{\hspace{2cm}}$
98.	five hundred fifty-one $\underline{\hspace{2cm}}$

Each letter in each question stands for a 1-digit number. In each question, no two letters may stand for the same number. Two separate problems are unrelated. Find a value for each letter.

99.	$\begin{array}{r} \text{PINK} \\ - \text{FOG} \\ \hline \text{CHOP} \end{array}$ <p>(Use the numbers: 7, 4, 0, 9, 3, 5, 6, 1, and 2)</p>	100.	$\begin{array}{r} \text{PLUS} \\ - \text{MITT} \\ \hline \text{EASY} \end{array}$ <p>(Use the numbers: 5, 8, 9, 3, 6, 0, 7, 4, 1, and 2)</p>	101.	$\begin{array}{r} \text{ALARM} \\ - \text{SAND} \\ \hline \text{SOCKS} \end{array}$ <p>(Use the numbers: 6, 9, 8, 0, 3, 2, 7, 4, 5, and 1)</p>
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