"THE PENDERWICKS"

By Jeanne Birdsall

A NOVEL STUDY BY:

_____

characters & Traits

For each character, list 4 traits. Then, give a brief description on why they are important to the story. The examples of character traits below are not necessarily the answers. They are thought starters.

Examples of Character Traits -

Friendly	Trustworthy
Selfish	Shy
Kind	Independent
Brave	Clumsy
Spoiled	Dishonest
Lucky	Fearful
Lazy	Grumpy
Bossy	Loving
Picky	Calm
Tidy	Respectful

"THE PENDERWICKS"
Characters and Traits

CHARACTER	TRAITS	SIGNIFICANCE
Rosalind Penderwick		
Skye Penderwick		
Jane Penderwick		
Batty Penderwick		
Jeffrey Tifton		

"The Penderwicks"
CHARACTER POEM

Write a 6-line poem based on one of the underlined characters from your book.

Use descriptive words that give the most detail about the character. Begin each line with "I" followed by a present-tense verb.

End the poem with "I am" followed by the name of the character.

Example (Based on "Charlotte's Web"):

I see the glistening morning dew.
I pretend I am a king.
I dream of slop and sunny days.
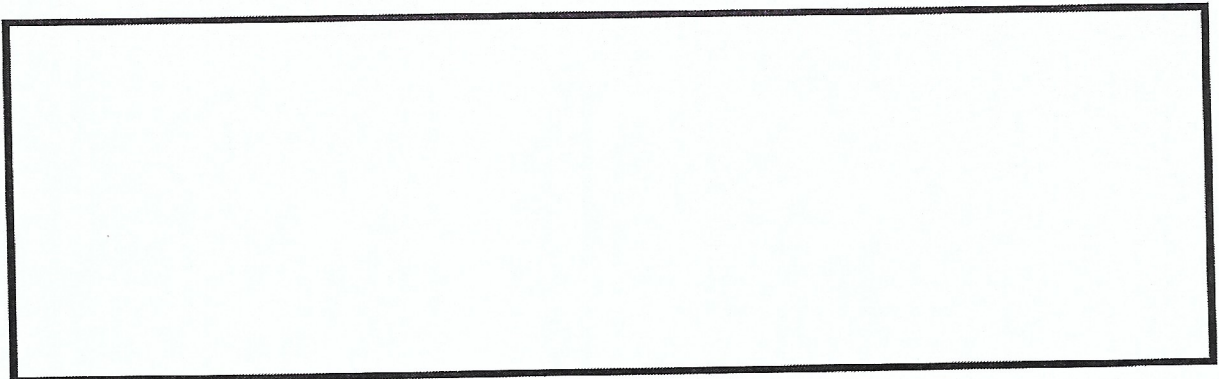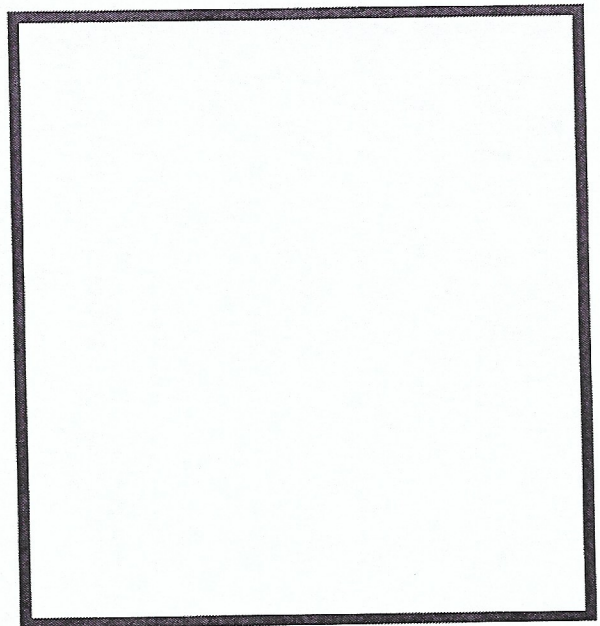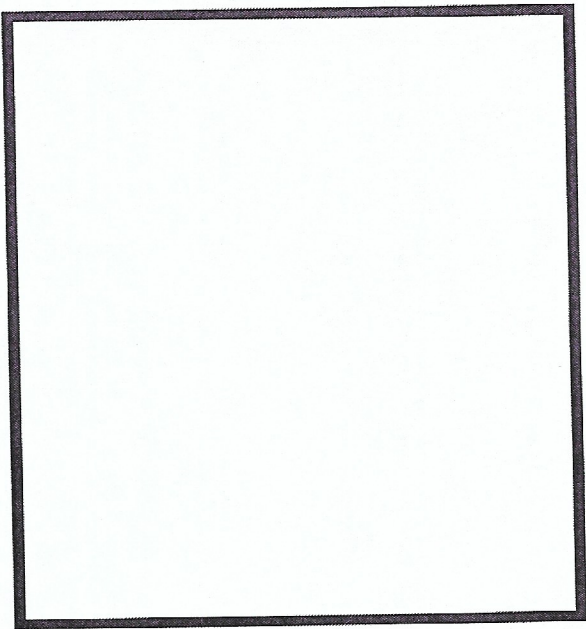I feel sad when I am alone.
I understand love.
I am Wilbur.

The Best Quotes of "The Penderwicks"

In the boxes below, write three of your favorite quotes from the book.

A quote should look like this:

"The miracle is you." - Charlotte

On each of the triangles, write one theme of the story. Briefly explain how this is important to the story.

"The Penderwicks" THEMES

"The Penderwicks"
Book Review

Rate this book and explain your reasons on whether you would recommend the book for others to read. Color in the number of stars you feel this book deserves. Write a short paragraph explaining your feelings on the book and give specific details on why you did or did not like this book.

I Star = Terrible   2 Stars = Not Good   3 Stars = Just Okay
4 Stars = Good   5 Stars = Excellent, Highly Recommend

☆ ☆ ☆ ☆ ☆

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Rising 5th Grade Math Work Name _____ Teacher_____

Date_____

Solve each problem.

1.) Which number's underlined digit is worth **30,000**?

   A. 97,<u>3</u>03   B. 12<u>2</u>,044   C. 1<u>3</u>8,989 D. <u>3</u>29,007

2.) Write this number in standard form.

   four hundred twenty-two thousand, nine hundred two

_____

3.) 65,000 − 1,592 =

A. 64,408   B. 64,018   C. 64,192   D. Not given

4.) 6,907 + 386 + 2,999 =

A. 9,102   B. 10,292   C. 13,766 D. Not given

5.) 8 + 6 ÷ 3 − 2 (use order of operations to solve)

  A. 2 R2   B. 14   C. 8   D. Not given

6.) What is the next number in the pattern?

   27, 9, 3, _____

7.) Choose the GCF of 27 and 18.

   A. 3 B. 9 B. 18 D. 6

8.) Choose the LCM of 4 and 36.

   A. 8 B. 4 C. 16 D. 36

9.) The dividend is 456. The quotient is 76. What is the divisor?

   A. 4   B. 6 C. 8 D. 80

10.) Alana pays $11.96 for 4 identical plants. How much does each plant cost?

 A. $1.56   B. $1.99   C. $2.49   D. $2.99

11.) $5\frac{2}{9} + 3\frac{3}{9}$

A. $8\frac{5}{18}$ B. $8\frac{5}{9}$ C. 8   D. Not given

12.) Put the following in simplest form.

$\frac{8}{18} =$ A. $\frac{1}{2}$ B. $\frac{4}{9}$ C. $\frac{16}{36}$ D. Not given

13.) Multiply.

450 x 76 =   A. 5850   B. 34,206   C. 33,900   D. 34,200

14.)
A triangle has angle measurements of 21°, 33°, and 126°. What kind of triangle is it?

| acute | right | obtuse |

15.) Is 30,765 divisible by 3? Yes or No. Use divisibility rules for 3 to solve.

Circle the answer.   Yes   No

16.) List all the factors of 11. Is 11 a prime number?

 Factors   11: _____   Prime?   Yes   No

17.) Convert.   15 quarts = _____ cups

A. $4\frac{3}{5}$ B. $3\frac{3}{5}$ C. 60   D. 30

18.) 1.5 millimeters =_____ Liters   A. 1500 L B. 0.0015 L
                                               C. 150 L   D. 0.015 L

19.) A boy at an amusement park has 58 ride tickets. Each ride on the roller coaster cost 4 tickets. After riding the roller coaster as many times as he can, how many tickets will the boy have left?