

Dear Boys and Girls,

I am looking forward to working with you next year! Over the summer, I would like you to continue reading a little every night. You must also pick two books and complete the following reports. I would recommend working on one report during the month of July, and the other report during the month of August.

Book Report # 1: "Non-fiction"

2. After reading a non-fiction book, complete the attached form.

Book Report # 2: "Coat of Arms"

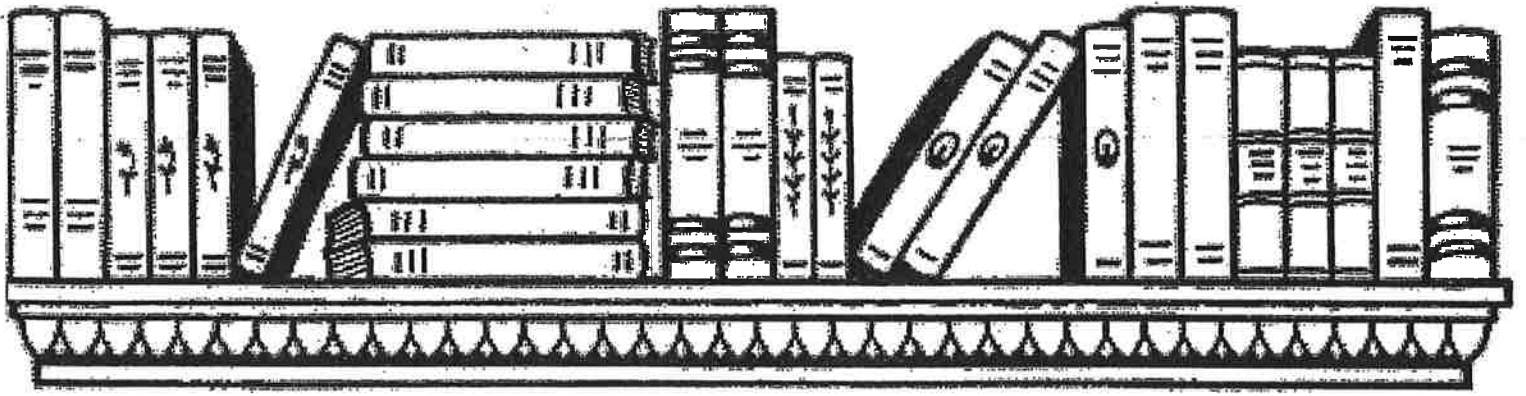
A "Family Coat of Arms" is sometimes used to reflect the important aspects of a family's history. I would like you to design a coat of arms for one of the characters in the book you chose to read. Use the provided patterns.

4. On the blank pattern, write the character's name in the center box.
5. In each of the blank sections, draw a picture that represents an important aspect of the character. Pictures can represent character traits, events from the book, important objects associated with the character, and so on (for example, if you were to choose the story *Little Red Riding Hood*, you may choose to draw a red cape, a picnic basket, a heart - to represent the love and bravery Red Riding Hood showed, and eyes - "Grandma, what big eyes you have.").
6. On the lined pattern, I would like you to explain the importance of the picture you drew.

Please remember to write, draw, and color neatly. The reports are due on the first full day of school.

Love,

Mrs. Paterson



Name _____ Date _____

Non-Fiction Book Report

Title of book _____

Author _____

List five new facts you learned from reading this book.

List five things that you already knew about this subject before reading the book.

Write six new vocabulary words that you learned from this book.

Words:

Definition:

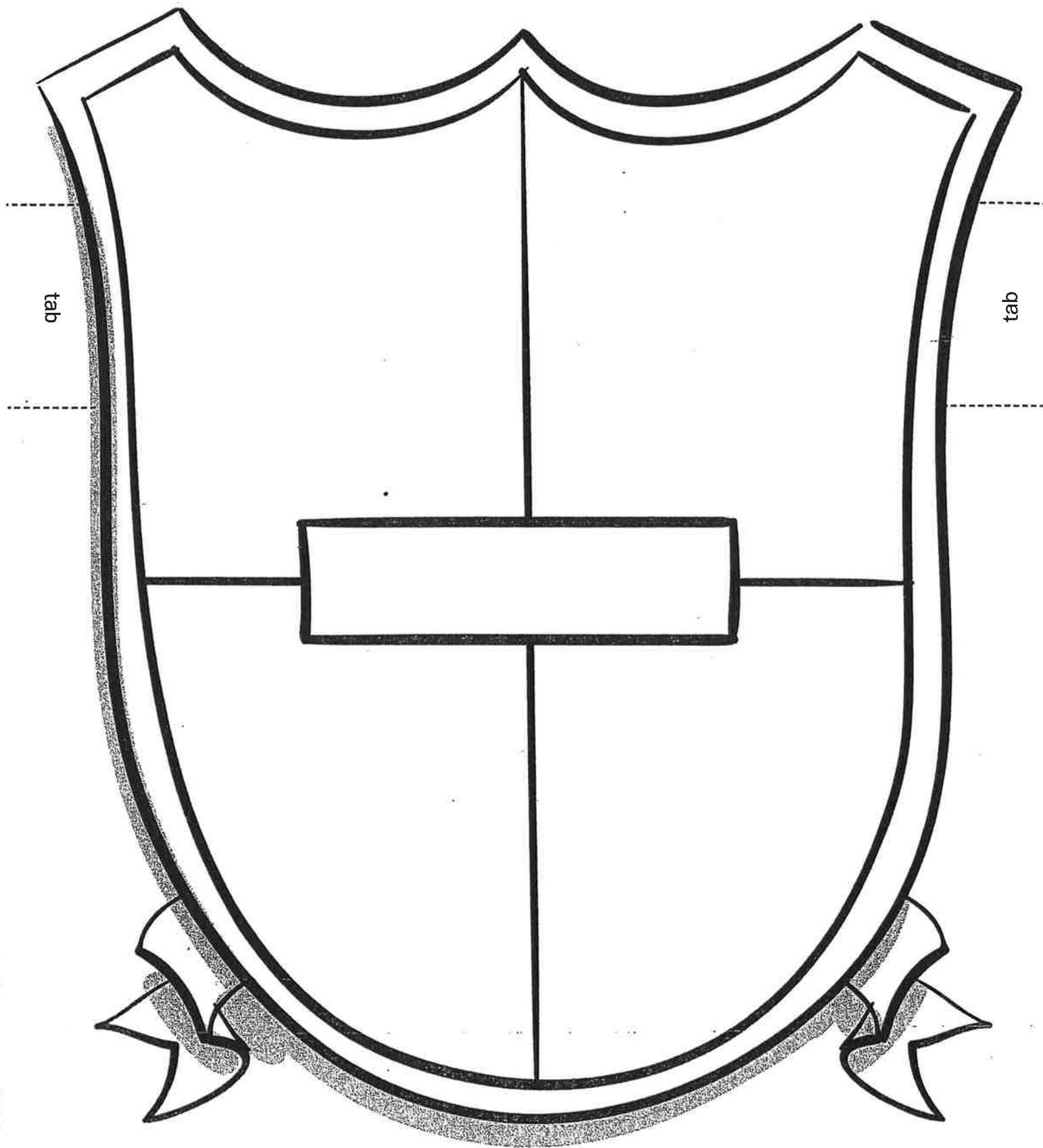
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Write an e-mail message to a friend telling him or her why you think they should read this book.

What piece of information did you find the most interesting?

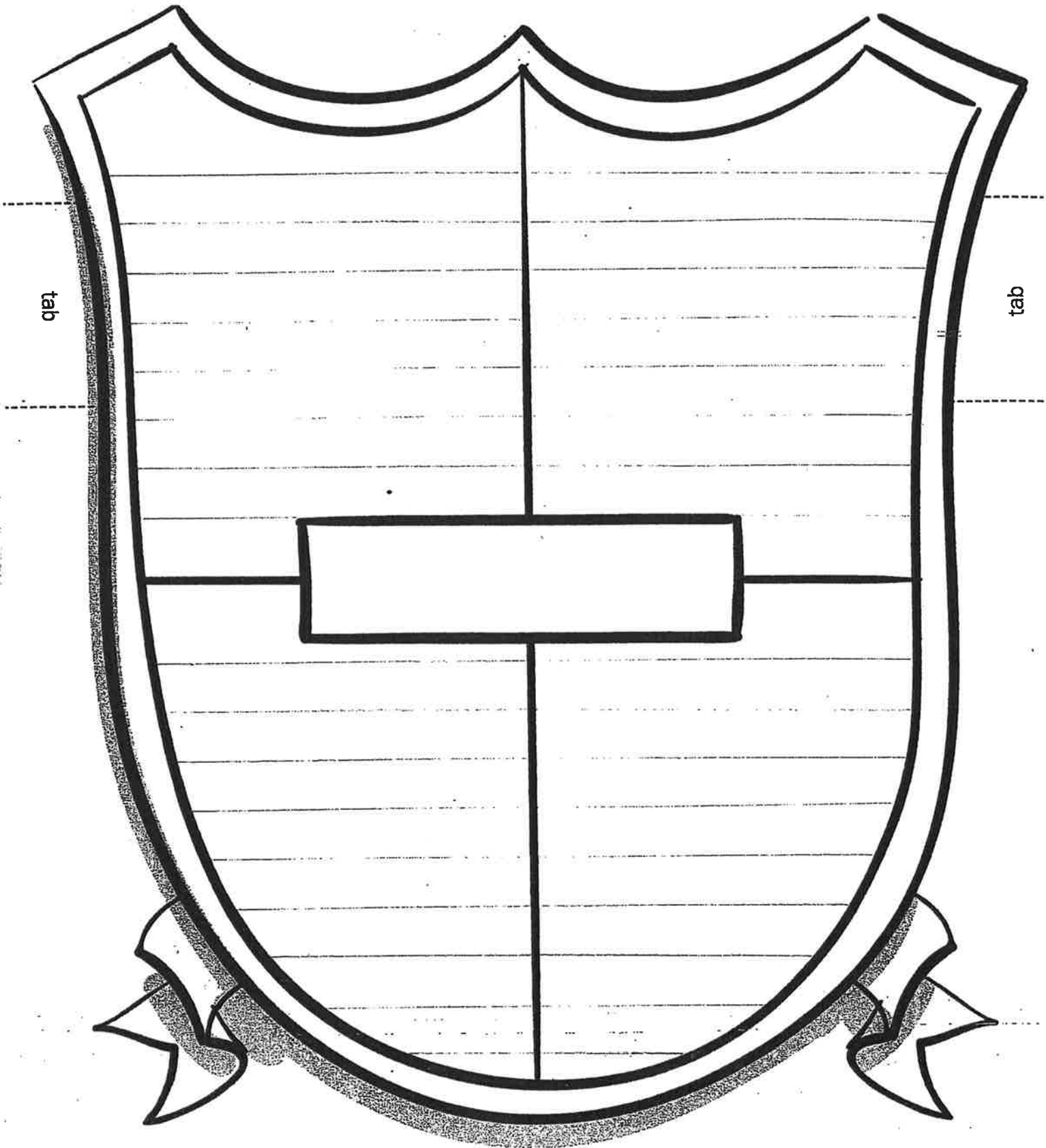
Name _____ Date _____

Coat of Arms Template



Name _____ Date _____

Coat of Arms Template



Dear Parents and Students,

Enclosed in the envelope that you received from your teacher is your summer math assignment. This packet has been selectively chosen as a review of many of the topics you have learned during the school year. It will help you keep up with your math skills over the summer.

This packet should be done a little at a time. I recommend doing two pages per week so that you will be ready to start in September.

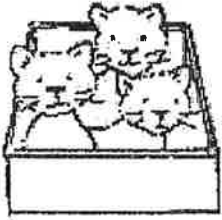
Please remember to show your work. This packet is due the first full day of school.

Love,

Miss Kurowski

Benchmark 1

- ___ 1. There are 3 boxes of toy kittens. There are 3 toy kittens in each box.



How many toy kittens are there in all?

- A 1 toy kitten B 3 toy kittens
 C 6 toy kittens D 9 toy kittens
- ___ 2. Which number represents the unknown factor below?

$$8 \times \blacksquare = 0$$


- A 10 B 8
 C 1 D 0
- ___ 3. There are 35 campers equally sharing 5 tents. How many campers are in each tent?

- A 9 campers B 7 campers
 C 30 campers D 40 campers

Benchmark 1

___ 4. Miguel makes animals out of pipe cleaners. He uses 3 pipe cleaners to make 1 animal.

Look at the table.

Number of Animals	Number of Pipe Cleaners
1	3
2	6
3	9
4	12
8	

How many pipe cleaners does it take to make 8 animals?

- A 15 pipe cleaners B 18 pipe cleaners
 C 21 pipe cleaners D 24 pipe cleaners

___ 5. Ethan wants to check the division problem below.

$$6 \div 3 = 2$$

Which number sentence represents the inverse operation he can use?

- A $3 + 3 = 6$
 B $6 - 3 = 3$
 C $2 \times 3 = 6$
 D $3 + 2 = 6$

___ 6. Jake did 4 crunches the first day of exercise class. He did 8 the second day, 12 the third day, and 16 the fourth day. If the pattern continues, how many crunches will Jake do on the fifth day?

- A 18 crunches B 20 crunches
 C 22 crunches D 24 crunches

Benchmark 1

___ 7. Which number represents the unknown factor below?

$$8 \times \square = 40$$

- A 4 B 5
 C 6 D 7

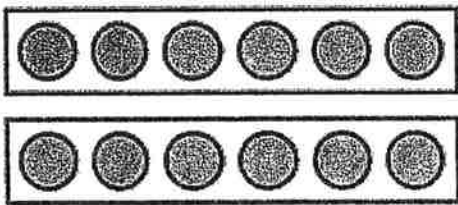
___ 8. Conrad hiked 36 miles in 4 days. He hiked the same number of miles each day. How many miles did Conrad hike each day?

- A 9 miles B 8 miles
 C 7 miles D 6 miles

___ 9. Greg can wear either a yellow, blue, or green soccer jersey with black or white shorts. How many jersey and shorts combinations can Greg make?

- A 2 combinations B 3 combinations
 C 5 combinations D 6 combinations

___ 10. Morgan has 12 dolls. She put an equal number of dolls on 2 shelves.



How many dolls did she put on each shelf?

- A 2 dolls B 6 dolls
 C 10 dolls D 12 dolls

Benchmark 1

___ 11. Which number sentence is true?

A $0 \div 3 = 0$

B $0 \div 3 = 3$

C $3 \times 0 = 3$

D $3 \div 1 = 1$

___ 12. Nine bicycles are in a bicycle rack. There are 2 wheels on each bicycle. How many wheels are there in all?

A 9 wheels B 11 wheels

C 18 wheels D 27 wheels

___ 13. Ernesto is hanging 12 pictures. He hangs 3 pictures in each row. Which number sentence can Ernesto use to find how many rows of pictures he can make?

A $12 - 3 - 3 - 3 = 3$

B $12 \div 3 = 4$

C $3 + 3 + 3 = 9$

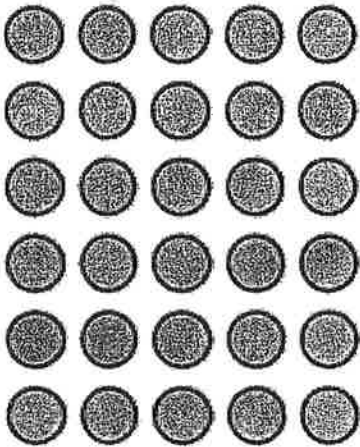
D $12 + 3 = 15$

Benchmark 1

___ 14. Mandy has 18 charms. She wants to give 3 charms to each of her friends. How many friends could equally share the charms?

- A 5 friends B 6 friends
 C 15 friends D 21 friends

___ 15. Manual bought 6 packs of buttons. There are 5 buttons in each pack.



How many buttons are there in all?

- A 5 buttons B 6 buttons
 C 30 buttons D 35 buttons

___ 16. Olivia has 16 animal pictures in her scrapbook. There are 4 animal pictures on each page. How many pages of animal pictures are in Olivia's scrapbook?

- A 4 pages B 12 pages
 C 16 pages D 20 pages

Benchmark Test 2 (Chapters 5-7)

1. Which number has 8 in the hundreds place?

- A 6,813 B 7,648
 C 8,124 D 9,482

2. Madison paid \$16 for a hat at the flea market. She paid \$8 for a scarf. About how much did Madison spend in all?

- A \$10 B \$20
 C \$30 D \$40

3. A pet store had 500 fish. 384 fish were sold. How many fish does the pet store have now?

- A 116 fish B 126 fish
 C 216 fish D 226 fish

Benchmark Test 2 (Chapters 5-7)

4. Luis is playing a video game. He scored 781 points, 823 points, 817 points, and 778 points. Which set of numbers shows the points in order from *least* to *greatest*?

A 823, 817, 781, 778

B 823, 817, 778, 781

C 781, 778, 823, 817

D 778, 781, 817, 823

5. Choose the problem in which an exact answer is needed.

A There are 18 pencils and 28 erasers on sale. About how many more pencils than erasers are on sale?

B The school library loaned 27 books on Monday. It loaned 43 books on Tuesday. About how many books did the library loan altogether?

C Kate found 23 seashells on the beach. She used 15 of the shells to make a necklace. About how many shells are left?

D A train ride at a park can take 40 people at a time. There 18 boys and 27 girls standing in line. Can all of the boys and girls get on the next train?

Benchmark Test 2 (Chapters 5-7)

6. What is the value of the digit 4 in the number 5,473?

- A 4,000
- B 400
- C 40
- D 4

7. Caleb has 37 toy cars and 25 toy trucks. How many more toy cars than toy trucks does he have?

- A 12 toy cars
- B 21 toy cars
- C 52 toy cars
- D 62 toy cars

8. Brady wants to show the Commutative Property of Addition. Which number sentence should he use?

- A $8 + 15 = 15 - 8$
- B $8 + 15 = 17 + 6$
- C $8 + 15 = 15 + 8$
- D $8 + 15 = 23 - 8$

Benchmark Test 2 (Chapters 5-7)

9. Emma is comparing the number of crayons in two boxes. Which statement is true?

A $138 > 143$

B $138 < 143$

C $143 < 138$

D $143 = 138$

10. Jon wants to know about how many marbles he has. He counts 28 red marbles, 47 blue marbles, and 33 cat's eye marbles. Which number sentence shows how Jon can find about how many marbles he has?

A $20 + 40 + 30 = 90$

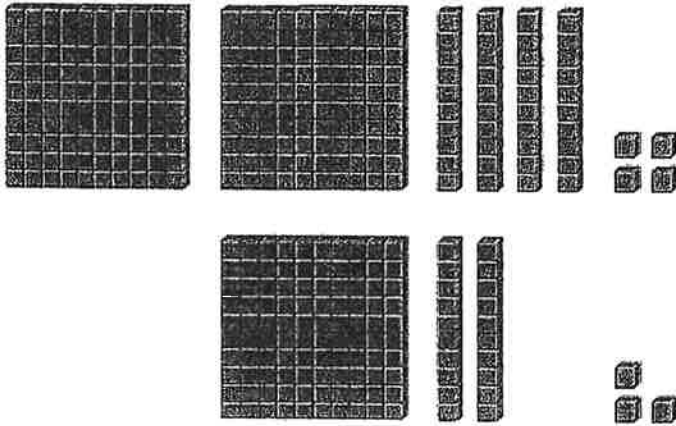
B $30 + 40 + 30 = 100$

C $30 + 50 + 40 = 120$

D $30 + 50 + 30 = 110$

Benchmark Test 2 (Chapters 5-7)

11. Deena used the model below to find the sum of 244 and 123. What is the sum?



- A 356
- B 367
- C 376
- D 637

12. Mr. Adams has 28 whistles and 34 kazoos for the party. How many total items does he have for the party?

Benchmark Test 2 (Chapters 5-7)

13. A gymnasium has 22 soccer balls and 35 basketballs. How many sports balls does the gymnasium have in all?

- A 3 sports balls B 13 sports balls
 C 47 sports balls D 57 sports balls

14. A game store sold 117 board games and 262 computer games. Anna found how many games were sold in all. Which number sentence can she use to check for reasonableness?

- A $100 + 100 = 200$
 B $100 + 200 = 300$
 C $100 + 300 = 400$
 D $200 + 300 = 500$

15. Derek and Jenna wrote a report on planets. Derek wrote 382 words. Jenna wrote 127 more words than Derek. How many words did Jenna write?

Benchmark Test 2 (Chapters 5-7)

16. Lakewood Park is 492 acres. Pine Bluff Park is 411 acres. About how many more acres is Lakewood Park than Pine Bluff Park?

- A 100 acres B 200 acres
 C 800 acres D 900 acres

17. Tyler has 13 plastic farm animals. Each month he collects 4 more. How many farm animals will Tyler have after 5 months?

- A 37 farm animals B 33 farm animals
 C 39 farm animals D 20 farm animals

18. A zoo has 237 reptiles. It has 189 birds. How many more reptiles are there?

- A 158 reptiles B 148 reptiles
 C 58 reptiles D 48 reptiles

19. Which number is 100 less than 264?

Benchmark Test 3 (Chapters 8-10)

1. Bae jumps rope 3 times each week. Which expression shows the total number of times Bae jumps rope? The variable w stands for the unknown.

A $3 + w$ B $3 \times w$

C $w \div 3$ D $w - 3$

2. Lauren cleans horse stables for 2 hours each weekend. How many hours did Lauren clean stables after 7 weekends?

A 5 hours B 9 hours

C 14 hours D 16 hours

3. Which number makes the number sentence true?

$$4 \times (3 \times 2) = (4 \times \text{■}) \times 2$$

A 2 B 3

C 4 D 24

Benchmark Test 3 (Chapters 8-10)

4. Sierra made 21 pieces of corn bread for a picnic. Each pan makes 7 pieces of corn bread. How many pans did Sierra use?

- A 3 pans
- B 4 pans
- C 14 pans
- D 28 pans

5. Dore earned \$16 feeding cats last month. He walked dogs 6 days for \$8 each day. How much did Dore earn last month feeding cats and walking dogs?

Use the equation to solve the problem. The letter x stands for the unknown.

$$16 + (8 \times 6) = x$$

- A \$64
- B \$54
- C \$48
- D \$30

6. Chandra unwrapped 9 boxes of water glasses. Each box holds 6 glasses. How many water glasses are there altogether?

Benchmark Test 3 (Chapters 8-10)

7. Which shows how to use the Distributive Property to find the product of 8×7 ?

A $8 \times 7 = (8 \times 5) + (8 \times 2)$

B $8 \times 7 = (8 \times 5) \times (8 \times 2)$

C $8 \times 7 = (8 + 5) \times (8 + 2)$

D $8 \times 7 = (8 + 5) + (8 + 2)$

8. Coach Vaughn divided 63 students equally into 9 teams. How many students are on each team?

A 6 students B 7 students

C 8 students D 9 students

9. Dannie ran some miles on Monday. She ran 2 times as many miles on Tuesday, plus 3 more. The variable m stands for the unknown. How many miles did Dannie run on Tuesday?

Evaluate the expression if $m = 3$.

$$m \times 2 + 3$$

A 2 miles B 9 miles

C 12 miles D 15 miles

Benchmark Test 3 (Chapters 8-10)

10. Pablo used the Associative Property to multiply $9 \times 2 \times 5$.

$$9 \times (2 \times 5)$$

What is the product?

- A 90 B 80
 C 58 D 23

11. There are some goats and 5 pigs in a petting zoo. There are 15 animals in all. Which equation can Tina use to find the number of goats if the letter g stands for the unknown?

- A $g + 5 = 15$
 B $g \times 5 = 15$
 C $g \div 5 = 15$
 D $g - 5 = 15$

12. Mrs. Jenks places 72 cookies equally on ~~9~~ 9 plates. How many cookies are on each plate?

**St. Dominic Elementary School
Oyster Bay, New York**

Dear Parent(s)/ Guardian,

Enclosed with your child's report card is a math packet and a summer reading packet. Both should be completed throughout the summer.

In regard to supplies for the next school year, the children will need the following:

- 7 Composition note books (different colors if possible)
- 1 Black or Blue Ball Point Pens - non-erasable
- 1 Red Pen
- 1 Box of Pencils
- 5 Folders with pockets
- Loose-leaf (wide-rule)
- Crayons - 24 ct
- 1 Hi-liter
- 1 Zippered pencil case
- 2 Boxes of tissues (Family Size)
- 1 Pocket pencil sharpener
- Package of unscented wipes
- 1- $\frac{1}{2}$ " binder with dividers
- 1 eraser
- Glue stick
- 1 pair of 5" scissors
- 2 Fabric book covers

If there are additional supplies needed the children will be informed on the first day of school.

Have a great summer!!!! We look forward to seeing you in September.

Mrs. Paterson and Ms. Kurowski

Art supplies for grades 3 & 4

1 box of tissues

1 package of baby wipes

1 art smock, old button down shirt is perfect, in a ziplock bag.

Please make sure everything is labeled with grade, name and art.