

June 2026

Dear Bergenfield Elementary School Families:

As you head off for summer break, get ready to have some math fun! Just as teachers encourage students to continue reading throughout the summer to retain reading skills, this same attention should be given to mathematics. Regular practice over the summer with problem solving, computation, and math facts will maintain and strengthen math gains made over the school year. Attached you will find an optional summer math activity to help your child be prepared for school in September. All completed activities must be signed by you and returned to your child's teacher by Friday, September 11, 2026.

If you have any questions or concerns, please reach out to the building principal. In addition, below is a list of helpful websites to use with your child at home to prepare them for the coming school year:

www.education.com
<http://bedtimemath.org/>
<http://www.funbrain.com/>
<http://coolmath4kids.com/>

www.pbs.org/parents/earlymath
www.mathplayground.com
<http://www.math-play.com/>
<http://math-drills.com/>

Best wishes for a safe, healthy, and happy summer!

Junio 2026

Estimadas familias de la escuela primaria Bergenfield:

¡Cuando te vayas para las vacaciones de verano, prepárate para divertirte con las matemáticas! Así como los maestros alientan a los estudiantes a continuar leyendo durante el verano para retener las habilidades de lectura, se debe prestar la misma atención a las matemáticas. La práctica regular durante el verano con la resolución de problemas, cálculos y operaciones matemáticas mantendrá y fortalecerá las ganancias de matemáticas durante el año escolar. Adjunto encontrará una actividad opcional de matemáticas de verano para ayudar a su hijo a estar preparado para la escuela en septiembre.

Todas las actividades completadas deben ser firmadas por usted y devueltas a la maestra de su hijo a más tardar el viernes 11 de septiembre de 2026.

Si tiene alguna pregunta o inquietud, comuníquese con el director del edificio. Además, a continuación hay una lista de sitios web útiles para usar con su hijo en el hogar para prepararlos para el próximo año escolar:

Mis mejores deseos para un verano seguro, saludable y feliz!

Name: _____

Entering Grade 3 Math Summer Assignment

- 1 Find the difference.

$19 - 4 =$

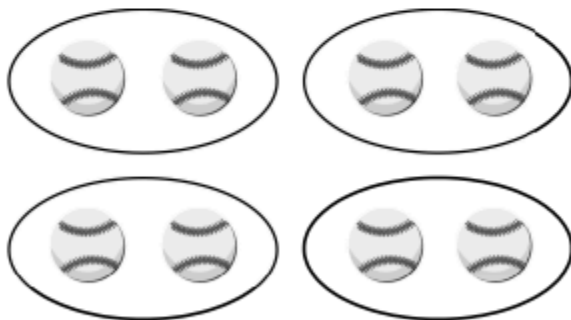
5 10 13 15

-
- 2 You have 25 animal stickers, 21 smiley face stickers, 45 sport stickers, and 23 shape stickers. How many stickers do you have in all?

stickers

91 104 114 118 124

-
- 3 Which equation can you use to find the total number of baseballs?



- a. $2 + 4 = 6$
- b. $4 + 2 = 6$
- c. $2 + 2 + 2 + 2 = 8$
- d. $4 + 4 + 4 + 4 = 16$

- 4 The gray rectangle is 6 centimeters long.
Which is the best estimate of the white rectangle?



- a. 2 centimeters
- b. 3 centimeters
- c. 6 centimeters
- d. 12 centimeters

-
- 5 Which expression does **not** belong with the other three?

- a. $17 + 35$
- b. $45 + 7$
- c. $90 - 45$
- d. $100 - 48$

-
- 6 You measure the length of three items in your crayon box.

- The marker is 7 inches long.
- The ruler is 5 inches longer than the marker.
- The eraser is 9 inches shorter than the ruler.

Which equation can you use to find the length of the eraser?

- a. $7 + 5 + 9 = ?$
- b. $7 + 5 - 9 = ?$
- c. $7 - 5 + 9 = ?$
- d. $9 - 5 + 7 = ?$

7 You are visiting a petting zoo.

Animal	Cost for bag of feed
Llama	3 quarters, 4 dimes, 5 nickel
Alpaca	4 quarters, 3 dimes, 5 nickels
Duck	4 quarters, 5 dimes, 6 nickels
Deer	2 quarters, 7 dimes, 3 nickels

Your money:



Part A Which bag of feed costs the **most**?

- a. Llama c. Duck
b. Alpaca d. Deer

Part B Which bag of feed costs the **least**?

- a. Llama c. Duck
b. Alpaca d. Deer

Part C Select **all** the bags of feed you could buy.

- a. Llama c. Duck
b. Alpaca d. Deer

Part D Select **all** the bags of feed you could buy when you must have the exact coins.

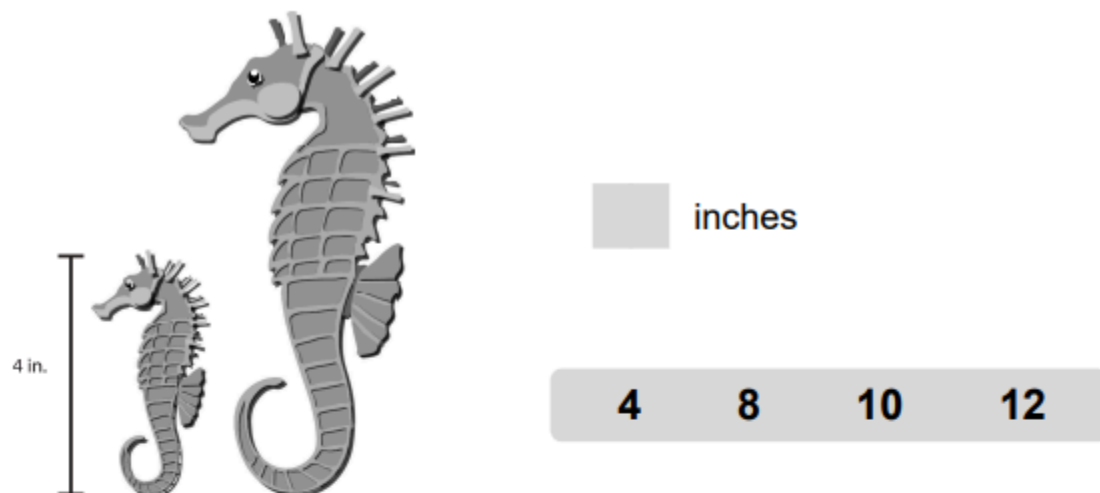
- a. Llama c. Duck
b. Alpaca d. Deer

8 Find the sum.

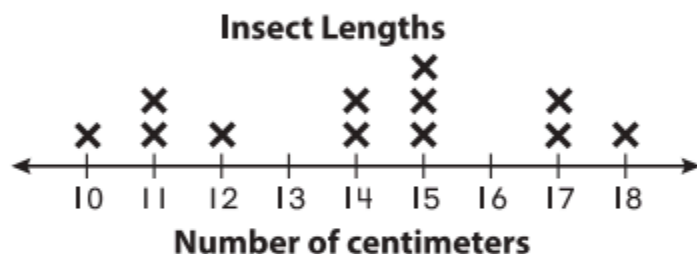
$9 + 8 =$

1 15 17 21

- 9 The young seahorse is 4 inches tall. How tall is the adult seahorse?



- 10 Complete Part A and Part B.



Part A You measure and record the lengths of insects on a line plote for a science project.

How many insects did you measure in all?

insects

10 12 14 15 17 18

Part B How many more centimeters is the longest insect than the shortest insect?

centimeters

7 8 10 11 18

- 11 Circle the shape that is not a quadrilateral.



- 12 Complete Part A and Part B.

Beads	Bags Ordered
White	61
Pink	45
Yellow	37
Green	32

Part A Your art teacher orders bags of beads for a project.

How many yellow and pink bags of beads are ordered in all?

bags

How many more bags of white beads are ordered than bags of green beads?

more bags

14 16 21 29 72 82

Part B Compare using $<$, $=$, or $>$.

white and yellow beads pink and green beads

- 13 Complete Part A and Part B.

Female Bear Weights	
Bear	Weight (pounds)
Brown	415
Kodiak	447
Polar	485
Grizzly	304

Part A A zoologist records the weight of four female bears.

Which bear weighs the least amount?

Which bear weighs the greatest amount?

Brown

Kodiak

Polar

Grizzly

Part B Order the bears' weights from **greatest** amount of pounds to **least** amount of pounds.

, , ,

415

447

485

304

-
- 14 Which equation can you use to find $421 - 215$?

- a. $215 - 421 = 204$
- b. $206 + 215 = 421$
- c. $214 + 206 = 421$
- d. $215 + 421 = 636$

- 15 You have 180 building blocks.
- You give some blocks to your friend.
 - Then you use 50 blocks to build a house.
 - Now you have 85 blocks.
 -

How many blocks did you give your friend?

blocks

25

35

45

55

-
- 16 Select the expanded form for three hundred ninety-seven.

- a. $300 + 7 + 9$
- b. $300 + 9 + 7$
- c. $300 + 70 + 9$
- d. $300 + 90 + 7$

-
- 17 How many inches longer is the crayon than the toy car?



inches

2

3

4

5

18 Match each analog clock with its digital clock.

	☐	☐	
	☐	☐	
	☐	☐	
	☐	☐	

