

DAY 1

Mr. Johnson's class recorded the amount of rainfall each day last week. Order the number of inches from least to greatest.

Day	M	T	W	Th	F
Rainfall (in.)	0.1	0.05	1.2	1.04	0.021

- (A) 0.1, 0.021, 1.2, 1.04, 0.05
- (B) 0.05, 0.021, 0.1, 1.04, 1.2
- (C) 0.021, 0.05, 0.1, 1.04, 1.2
- (D) 0.021, 0.05, 0.1, 1.2, 1.04

DAY 2

Eric's science class grew plants from bean seeds. The table shows how much each student's plant grew in two weeks. Put the plants in order from least change to greatest change.

Student	Miguel	Eric	Jane	Trisha	Cindy
Plant Heights (in.)	$\frac{1}{2}$	$\frac{5}{12}$	$\frac{3}{16}$	$\frac{1}{8}$	$\frac{4}{5}$

- (F) $\frac{1}{2}, \frac{5}{12}, \frac{3}{16}, \frac{1}{8}, \frac{4}{5}$
- (G) $\frac{1}{8}, \frac{3}{16}, \frac{5}{12}, \frac{1}{2}, \frac{4}{5}$
- (H) $\frac{1}{2}, \frac{4}{5}, \frac{1}{8}, \frac{5}{12}, \frac{3}{16}$
- (J) $\frac{1}{2}, \frac{1}{8}, \frac{3}{16}, \frac{4}{5}, \frac{5}{12}$

DAY 3

Principal Meyers is arranging chairs in the gym for an assembly. She puts 11 chairs in a row and makes 17 rows. About how many chairs are in the gym?

DAY 4

Sarah spent 0.25 hour on math, 0.38 hour on social studies, 0.1 hour on science, and 0.5 hour on reading homework. How many hours in total did Sarah spend on homework?

Record your answer and fill in the bubbles on your answer document. Be sure to use the correct place value.

DAY 5

James bought a model airplane for \$0.75, a rubber ball for \$0.18, an action figure for \$0.39, and a matchbox car for \$0.61. Which toy was least expensive?

- (A) matchbox car
- (B) action figure
- (C) model airplane
- (D) rubber ball

DAY 1

The table shows how many people attended the school play at each performance. Round to the nearest hundred to find about how many people saw the play over the whole weekend.

Play Attendance	
Performance	Attendance
Friday night	289
Saturday night	412
Sunday matinee	162
Sunday night	347

- (A) 1,000
- (B) 1,200
- (C) 1,400
- (D) 1,600

DAY 2

After the game, the coach is taking the team out to the restaurant that is closest to the field. The table below shows the distances from the field to each restaurant. Where is the team going?

Distance from the Baseball Field	
Restaurant	Distance (mi)
Frozen Fun	$3\frac{1}{4}$
Burger Bonanza	$2\frac{7}{8}$
Hot Dog Hut	$2\frac{3}{5}$
Pizza Palace	$2\frac{2}{10}$

- (F) Frozen Fun
- (G) Burger Bonanza
- (H) Hot Dog Hut
- (J) Pizza Palace

DAY 3

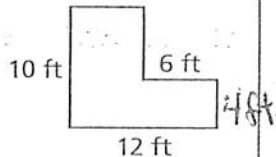
At the swim meet, Latisha's best time for swimming one lap is 38.64 seconds. At the last swim meet, her best time was 40.73 seconds. About how much better is her new best time?

- (A) 1 second
- (B) 2 seconds
- (C) 4 seconds
- (D) 9 seconds

DAY 4

Jill drew a diagram of her room. What is the area, in square feet, of Jill's room?

Record your answer and fill in the bubbles on your answer document. Be sure to use the correct place value.



DAY 5

Michael has 4 pairs of red socks and 5 pairs of white socks. How many socks does Michael have in total?

Record your answer and fill in the bubbles on your answer document. Be sure to use the correct place value.

DAY 1

The table shows how many people competed in the annual bike race each year. Round to the nearest hundred to find about how many people in all have competed in the five years of races.

Annual Bike Race	
Year	Number of Racers
2001	8,432
2002	5,711
2003	6,204
2004	7,377
2005	7,114

- (A) 30,500
- (B) 31,000
- (C) 33,000
- (D) 34,800

DAY 2

The table shows the heights of five of Ms. Dawkin's students. Order the students from shortest to tallest.

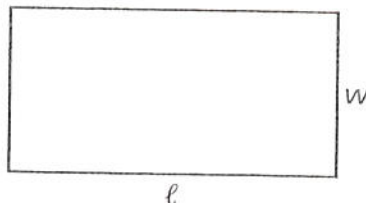
Student	Height (cm)
Dani	75.15
Erica	75.1
Greg	75.7
Mika	75.3
Tom	74.9

- (F) Greg, Mika, Dani, Erica, Tom
- (G) Dani, Erica, Greg, Mika, Tom
- (H) Tom, Erica, Greg, Mika, Dani
- (J) Tom, Erica, Dani, Mika, Greg

DAY 3

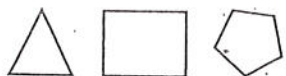
Simon wants to know the area of the playground. Which formula should he use to find it?

- (A) $l + l + w + w$
- (B) $2lw$
- (C) $l \times w$
- (D) $\frac{1}{2}bh$



DAY 4

How many sides will the next figure in the pattern have?



Record your answer and fill in the bubbles on your answer document. Be sure to use the correct place value.

DAY 5

Evaluate the expression below.

$$27 - (2 \times 7) + 14$$

Record your answer and fill in the bubbles on your answer document. Be sure to use the correct place value.

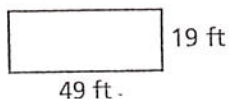
DAY 1

Chuck is 2 inches shorter than his sister, Jan. If j is Jan's height, which of the following is Chuck's height c ?

- (A) $j + 2 = c$
- (B) $c - j = 2$
- (C) $c = j - 2$
- (D) $c = 2j$

DAY 2

Cara wants to cover a wall with fabric. The wall is 19 feet by 49 feet. About how much fabric should Cara buy?



- (F) 450 square feet
- (G) 600 square feet
- (H) 850 square feet
- (J) 1,000 square feet

DAY 3

David drank 6.25 ounces of orange juice and his sister drank 6.05 ounces. Janine drank 6.025 ounces and her brother drank 6.2 ounces. Who drank the least amount of orange juice?

- (A) David
- (B) Janine
- (C) David's sister
- (D) Janine's brother

DAY 4

Cheryl bought 3 books for \$5.25 each. She also bought a pack of construction paper for \$3.99. How much, in dollars, did Cheryl spend in all?

Record your answer and fill in the bubbles on your answer document. Be sure to use the correct place value.

DAY 5

Matt recorded the high temperature each day for a week. What is the average temperature in degrees Fahrenheit?

Day	M	T	W	Th	F
Temperature (°F)	68	70	77	81	80

Record your answer and fill in the bubbles on your answer document. Be sure to use the correct place value.