Student Name: _____ Date: _____

G3_Benchmark_Test_1

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1) Read each question. Select the correct answer.

Which number has 8 in the hundreds place?

- ○ 7,648
- ○ 8,124
- ○ 9,482
- ○ 6,813

2) Read each question. Select the correct answer.

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

- ○ $20
- ○ $10
- ○ $40
- ○ $30

3) Read each question. Select the correct answer.

Which is the missing number in the pattern below?

43, 40, 37, ___, 31...

- ○ 32
- ○ 36
- ○ 34
- ○ 33

4) Read each question. Select the correct answer.

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

- ○ 126 fish
- ○ 226 fish
- ○ 116 fish
- ○ 216 fish

Student Name: _____ Date: _____

G3_Benchmark_Test_1

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5) Read each question. Select the correct answer.

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*?

- ○ 823, 817, 778, 781
- ○ 823, 817, 781, 778
- ○ 781, 778, 823, 817
- ○ 778, 781, 817, 823

6) Read each question. Select the correct answer.

Choose the problem in which an exact answer is needed.

- ○ The school library loaned 27 books on Monday. It loaned 43 books on Tuesday. About how many books did the library loan altogether?
- ○ Kate found 23 seashells on the beach. She used 15 of the shells to make a necklace. About how many shells are left?
- ○ A train ride at a park can take 40 people at a time. There are 18 boys and 27 girls standing in line. Can all of the boys and girls get on the next train?
- ○ There are 18 pencils and 28 erasers on sale. About how many more pencils than erasers are on sale?

7) Read each question. Select the correct answer.

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

- ○ 4,000
- ○ 4
- ○ 40
- ○ 400

8) Read each question. Select the correct answer.

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

- ○ 62 toy cars
- ○ 52 toy cars
- ○ 12 toy cars
- ○ 21 toy cars

Student Name: _____ Date: _____

G3_Benchmark_Test_1

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9) Read each question. Select the correct answer.

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

○ 8 + 15 = 15 – 8
○ 8 + 15 = 15 + 8
○ 8 + 15 = 17 + 6
○ 8 + 15 = 23 – 8

10) Read each question. Select the correct answer.

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

○ 143 < 138
○ 138 > 143
○ 143 = 138
○ 138 < 143

11) Read each question. Select the correct answer.

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?

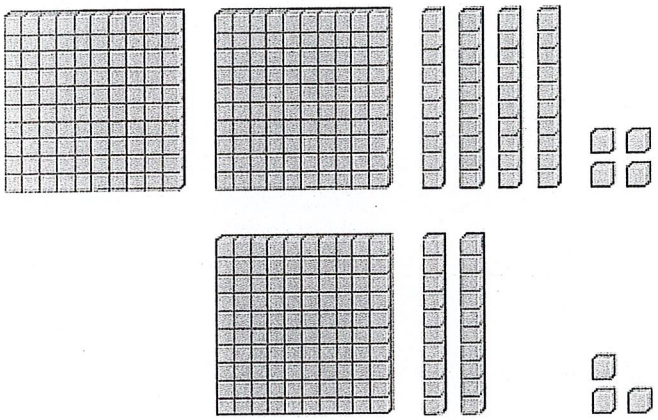
○ 30 + 50 + 30 = 110
○ 30 + 40 + 30 = 100
○ 30 + 50 + 40 = 120
○ 20 + 40 + 30 = 90

Student Name: _____ Date: _____

G3_Benchmark_Test_1

12) Read each question. Select the correct answer.

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



○ 367
○ 637
○ 356
○ 376

13) Read each question. Select the correct answer.

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

○ 62 items
○ 16 items
○ 6 items
○ 52 items

14) Read each question. Select the correct answer.

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

○ 57 sports balls
○ 13 sports balls
○ 3 sports balls
○ 47 sports balls

15) Read each question. Select the correct answer.

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?

○ 100 + 200 = 300
○ 100 + 300 = 400
○ 100 + 100 = 200
○ 200 + 300 = 500

16) Read each question. Select the correct answer.

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?

○ 409 words
○ 255 words
○ 265 words
○ 509 words

17) Read each question. Select the correct answer.

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

○ 800 acres
○ 200 acres
○ 100 acres
○ 900 acres

18) **Read each question. Select the correct answer.**

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

- ○ 33 farm animals
- ○ 39 farm animals
- ○ 20 farm animals
- ○ 37 farm animals

19) **Read each question. Select the correct answer.**

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

- ○ 148 reptiles
- ○ 58 reptiles
- ○ 48 reptiles
- ○ 158 reptiles

20) **Read each question. Select the correct answer.**

Which number is 100 less than 264?

- ○ 263
- ○ 145
- ○ 164
- ○ 251

Student Name: _____ Date: _____

G3_Benchmark_Test_2

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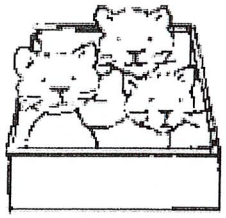
1) Read each question. Select the correct answer.

There are 3 boxes of toy kittens. There are 3 toy kittens in each box.



How many toy kittens are there in all?

- ○ 3 toy kittens
- ○ 1 toy kitten
- ○ 6 toy kittens
- ○ 9 toy kittens

2) Read each question. Select the correct answer.

Eric bought 5 posters from a bookstore. Each poster cost $10. What was the total cost of the 5 posters?

- ○ $15
- ○ $5
- ○ $2
- ○ $50

3) Read each question. Select the correct answer.

Paige has 60 flyers she organized in piles. There are 10 flyers in each pile. How many piles are there?

- ○ 6 piles
- ○ 50 piles
- ○ 70 piles
- ○ 60 piles

Student Name: _____ Date: _____

G3_Benchmark_Test_2

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4) Read each question. Select the correct answer.

Which number represents the unknown factor below?

$8 \times \square = 0$

- ○ 1
- ○ 0
- ○ 10
- ○ 8

5) Read each question. Select the correct answer.

There are 35 campers equally sharing 5 tents. How many campers are in each tent?

- ○ 40 campers
- ○ 30 campers
- ○ 9 campers
- ○ 7 campers

Student Name: _____ Date: _____

G3_Benchmark_Test_2

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6) Read each question. Select the correct answer.

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?

- ○ 21 pipe cleaners
- ○ 24 pipe cleaners
- ○ 18 pipe cleaners
- ○ 15 pipe cleaners

7) Read each question. Select the correct answer.

Ethan wants to check the division problem below.

$6 \div 3 = 2$

Which number sentence represents the inverse operation he can use?

- ○ $6 - 3 = 3$
- ○ $3 + 3 = 6$
- ○ $2 \times 3 = 6$
- ○ $3 + 2 = 6$

8) **Read each question. Select the correct answer.**

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?

- ○ 20 crunches
- ○ 18 crunches
- ○ 22 crunches
- ○ 24 crunches

9) **Read each question. Select the correct answer.**

Which number represents the unknown factor below?

$8 \times \square = 40$

- ○ 5
- ○ 4
- ○ 6
- ○ 7

10) **Read each question. Select the correct answer.**

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

- ○ 8 miles
- ○ 9 miles
- ○ 6 miles
- ○ 7 miles

Student Name: _____ Date: _____

G3_Benchmark_Test_2

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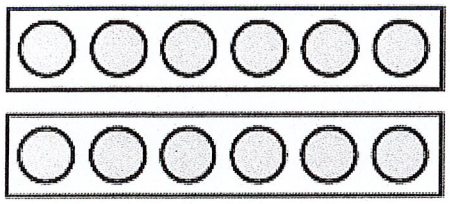
11) Read each question. Select the correct answer.

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?

- ○ 5 combinations
- ○ 2 combinations
- ○ 3 combinations
- ○ 6 combinations

12) Read each question. Select the correct answer.

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



How many dolls did she put on each shelf?

- ○ 10 dolls
- ○ 2 dolls
- ○ 12 dolls
- ○ 6 dolls

13) Read each question. Select the correct answer.

Which number sentence is true?

- ○ $3 \div 1 = 1$
- ○ $0 \div 3 = 0$
- ○ $0 \div 3 = 3$
- ○ $3 \times 0 = 3$

14) **Read each question. Select the correct answer.**

Dan bought 6 boxes of puzzles. There are 10 puzzles in each box. How many puzzles are there in all?

○ 60 puzzles
○ 70 puzzles
○ 50 puzzles
○ 10 puzzles

15) **Read each question. Select the correct answer.**

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

○ 27 wheels
○ 18 wheels
○ 9 wheels
○ 11 wheels

16) **Read each question. Select the correct answer.**

Kara sells friendship bracelets for $4 each. She sold 70 bracelets. How much money did she make?

○ $280
○ $70
○ $210
○ $140

17) Read each question. Select the correct answer.

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?

○ 12 – 3 – 3 – 3 = 3
○ 12 + 3 = 15
○ 12 ÷ 3 = 4
○ 3 + 3 + 3 = 9

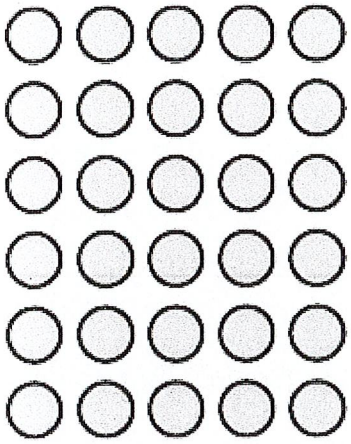
18) Read each question. Select the correct answer.

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

○ 6 friends
○ 5 friends
○ 21 friends
○ 15 friends

19) Read each question. Select the correct answer.

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



How many buttons are there in all?

- ○ 6 buttons
- ○ 5 buttons
- ○ 35 buttons
- ○ 30 buttons

20) Read each question. Select the correct answer.

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?

- ○ 20 pages
- ○ 4 pages
- ○ 16 pages
- ○ 12 pages

Student Name: _____ Date: _____

G3_Benchmark_Test_3

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1) Read each question. Select the correct answer.

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

- ○ 9 hours
- ○ 14 hours
- ○ 5 hours
- ○ 16 hours

2) Read each question. Select the correct answer.

Angie cut a clay block into 4 equal parts. She used 3 parts to make a clay rabbit. What fraction of the clay block did Angie use?

- ○ $\frac{3}{4}$
- ○ $\frac{4}{4}$
- ○ $\frac{1}{4}$
- ○ $\frac{2}{4}$

3) Read each question. Select the correct answer.

Which number makes the number sentence true?

$4 \times (3 \times 2) = (4 \times \square) \times 2$

- ○ 2
- ○ 3
- ○ 4
- ○ 24

4) **Read each question. Select the correct answer.**

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

- ○ 28 pans
- ○ 3 pans
- ○ 14 pans
- ○ 4 pans

5) **Read each question. Select the correct answer.**

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.

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

- ○ $54
- ○ $48
- ○ $30
- ○ $64

6) **Read each question. Select the correct answer.**

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

- ○ 36 water glasses
- ○ 45 water glasses
- ○ 15 water glasses
- ○ 54 water glasses

Student Name: _____ Date: _____

G3_Benchmark_Test_3

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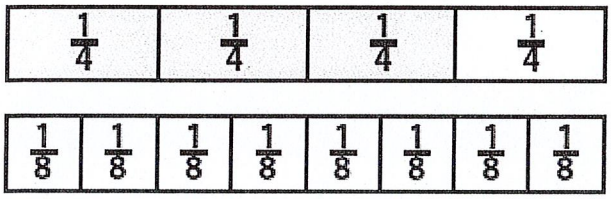
7) Read each question. Select the correct answer.

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.

- ○ $w - 3$
- ○ $w \div 3$
- ○ $3 \times w$
- ○ $3 + w$

8) Read each question. Select the correct answer.

Which fraction is equivalent to $\frac{3}{4}$?



- ○ $\frac{4}{8}$
- ○ $\frac{6}{8}$
- ○ $\frac{5}{8}$
- ○ $\frac{7}{8}$

Student Name: _____ Date: _____

G3_Benchmark_Test_3

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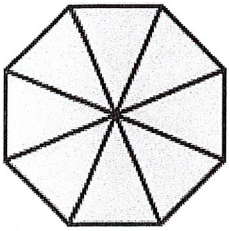
9) Read each question. Select the correct answer.

Which fraction describes the figure?



- ○ $\frac{8}{8} = 8$
- ○ $\frac{8}{8} = 1$
- ○ $\frac{8}{1} = 8$
- ○ $\frac{1}{8} = 1$

10) Read each question. Select the correct answer.

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

- ○ $8 \times 7 = (8 \times 5) + (8 \times 2)$
- ○ $8 \times 7 = (8 + 5) \times (8 + 2)$
- ○ $8 \times 7 = (8 \times 5) \times (8 \times 2)$
- ○ $8 \times 7 = (8 + 5) + (8 + 2)$

Student Name: _____ Date: _____

G3_Benchmark_Test_3

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11) Read each question. Select the correct answer.

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

- ○ 8 students
- ○ 9 students
- ○ 7 students
- ○ 6 students

12) Read each question. Select the correct answer.

Which fraction is represented by point *D* on the number line?

- ○ $\frac{4}{6}$
- ○ $\frac{5}{6}$
- ○ $\frac{2}{6}$
- ○ $\frac{1}{6}$

13) Read each question. Select the correct answer.

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 $m = 3$.
$m \times 2 + 3$

- ○ 9 miles
- ○ 15 miles
- ○ 2 miles
- ○ 12 miles

14) Read each question. Select the correct answer.

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

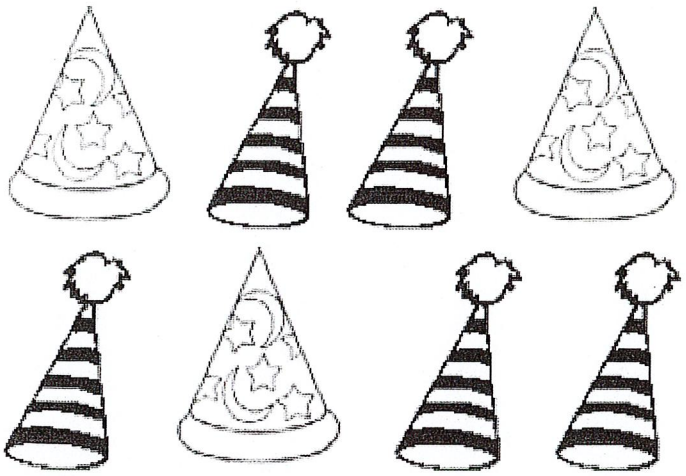
$9 \times (2 \times 5)$

What is the product?

- ○ 80
- ○ 23
- ○ 90
- ○ 58

15) Read each question. Select the correct answer.

What fraction of the party hats has stripes?



- ○ $\frac{3}{8}$
- ○ $\frac{1}{4}$
- ○ $\frac{2}{4}$
- ○ $\frac{5}{8}$

16) Read each question. Select the correct answer.

An ant has 6 legs. How many legs do 8 ants have?

- ○ 48 legs
- ○ 40 legs
- ○ 14 legs
- ○ 32 legs

17) Read each question. Select the correct answer.

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?

- ○ $g \div 5 = 15$
- ○ $g - 5 = 15$
- ○ $g + 5 = 15$
- ○ $g \times 5 = 15$

18) Read each question. Select the correct answer.

Matthew is comparing fractions. Which comparison is true?

- ○ $\frac{2}{6} > \frac{2}{4}$
- ○ $\frac{2}{6} > \frac{3}{6}$
- ○ $\frac{2}{6} = \frac{3}{6}$
- ○ $\frac{2}{6} < \frac{2}{3}$

Student Name: _____ Date: _____

G3_Benchmark_Test_3

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19) Read each question. Select the correct answer.

Which equation describes the set of wholes?

- ○ $\frac{3}{3} = 3$
- ○ $\frac{3}{1} = 3$
- ○ $\frac{1}{3} = 1$
- ○ $\frac{3}{3} = 1$

20) Read each question. Select the correct answer.

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

- ○ 80 cookies
- ○ 64 cookies
- ○ 8 cookies
- ○ 9 cookies

Student Name: _____ Date: _____

G3_Benchmark_Test_4

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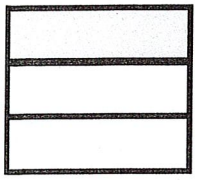
1) Read each question. Select the correct answer.

Mia cut a piece of felt into 3 equal sections. She used 1 section for an art project. What fraction of the felt did Mia use for the art project?



- ○ $\frac{2}{3}$
- ○ $\frac{3}{3}$
- ○ $\frac{1}{3}$
- ○ $\frac{1}{2}$

2) Read each question. Select the correct answer.

Rami, Dee, and Chloe are playing a word game. After the first round, Rami has 9 points, Dee has 7 points, and Chloe has 8 points. At the end of the game, the highest score is 60 times Dee's first score. What was the highest score?

- ○ 480 points
- ○ 540 points
- ○ 280 points
- ○ 420 points

3) **Read each question. Select the correct answer.**

Ned records the miles he walks each month.

12, 18, 24, 30, 36

If the pattern continues, how many miles will he walk after 6 months?

- ○ 48 miles
- ○ 42 miles
- ○ 40 miles
- ○ 50 miles

4) **Read each question. Select the correct answer.**

What is the value of the expression if $n = 12$?

$30 - n \div 3$

- ○ 36
- ○ 45
- ○ 6
- ○ 26

5) **Read each question. Select the correct answer.**

What is the place of the digit 5 in the number 9,451?

- ○ thousands
- ○ ones
- ○ tens
- ○ hundreds

Student Name: _____ Date: _____

G3_Benchmark_Test_4

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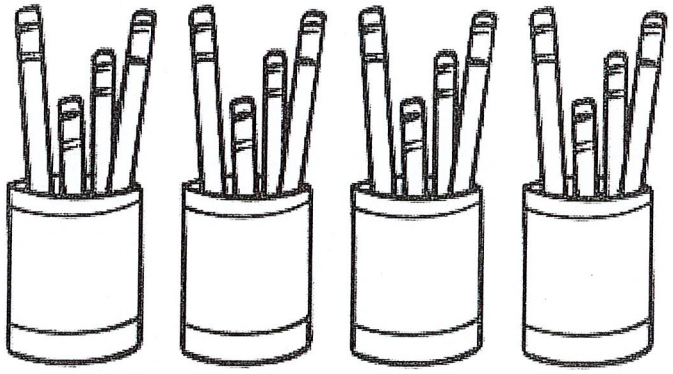
6) Read each question. Select the correct answer.

A teacher has 4 cups. She put 4 pencils in each cup.



How many pencils are there in all?

- ○ 5 pencils
- ○ 16 pencils
- ○ 10 pencils
- ○ 15 pencils

7) Read each question. Select the correct answer.

A newspaper is having a drawing contest. It received 824 mouse cartoons and 495 cat cartoons. How many more mouse cartoons than cat cartoons did the newspaper receive?

- ○ 329 mouse cartoons
- ○ 429 mouse cartoons
- ○ 339 mouse cartoons
- ○ 439 mouse cartoons

8) **Read each question. Select the correct answer.**

Tori wants to check the division problem below.

$14 \div 7 = 2$

Which number sentence below can she use?

- ○ $14 - 7 = 7$
- ○ $14 \div 2 = 7$
- ○ $7 + 7 = 14$
- ○ $2 \times 7 = 14$

9) **Read each question. Select the correct answer.**

Kalil shared popcorn treats equally between herself and 6 friends. Which expression shows how Kalil shared the treats? The variable p stands for the unknown.

- ○ $p + 7$
- ○ $p \div 7$
- ○ $p \times 7$
- ○ $p - 7$

10) **Read each question. Select the correct answer.**

Tameka bought two cat toys. They cost $9 and $12. What was the total cost of the cat toys?

- ○ $3
- ○ $11
- ○ $20
- ○ $21

Student Name: _____ Date: _____

G3_Benchmark_Test_4

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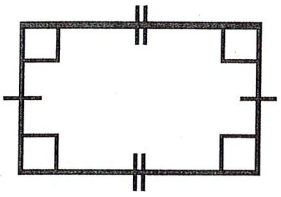
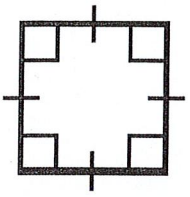
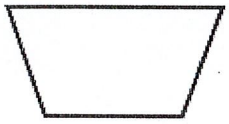
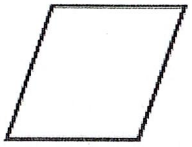
11) Read each question. Select the correct answer.

Which quadrilateral is a square?

○ 

○ 

○ 

○ 

12) Read each question. Select the correct answer.

Tara makes storybooks. She uses 4 ribbons to tie the pages of a book together.

Number of Story Books	Number of Ribbons
1	4
2	8
3	12
4	16
8	

How many ribbons does Tara use for 8 storybooks?

- ○ 24 ribbons
- ○ 20 ribbons
- ○ 28 ribbons
- ○ 32 ribbons

13) Read each question. Select the correct answer.

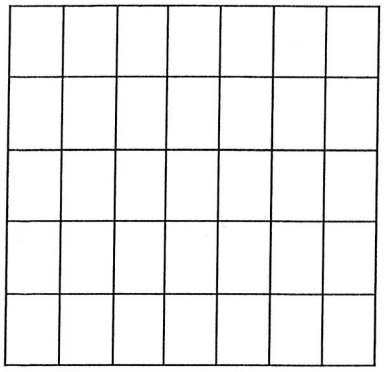
Juan used 63 yellow and green beads to make 9 belts. He used the same number of beads on each belt. He used 27 yellow beads in all. How many green beads did he use on each belt?

Solve $(63 - 27) \div 9 = g$.

- ○ 4 green beads
- ○ 3 green beads
- ○ 10 green beads
- ○ 60 green beads

14) **Read each question. Select the correct answer.**

Find the area of the shaded figure.



○ 12 square units
○ 6 square units
○ 9 square units
○ 3 square units

15) **Read each question. Select the correct answer.**

A sports store sold 329 pup tents. It sold 514 family tents. How many tents did the store sell in all?

○ 843 tents
○ 733 tents
○ 185 tents
○ 295 tents

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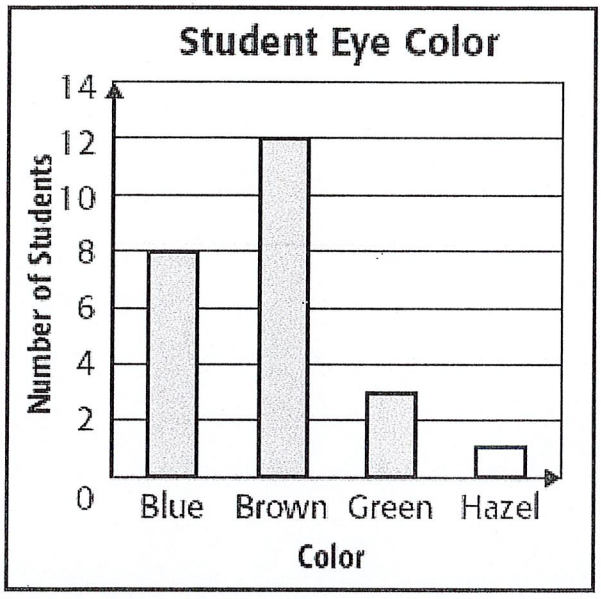
16) Read each question. Select the correct answer.

Look at the bar graph. How many more students have brown eyes than blue eyes and green eyes combined?



- ○ 11 students
- ○ 9 students
- ○ 3 student
- ○ 1 student

17) Read each question. Select the correct answer.

Ben saved $80 to buy a new helmet. He saved an equal amount of money each week for 10 weeks. How much money did Ben save each week?

- ○ $80
- ○ $70
- ○ $8
- ○ $10

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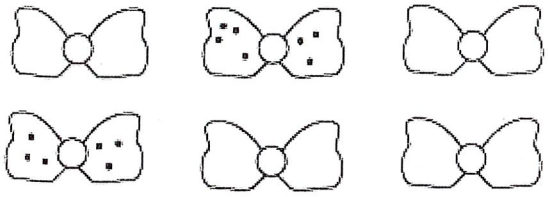
18) Read each question. Select the correct answer.

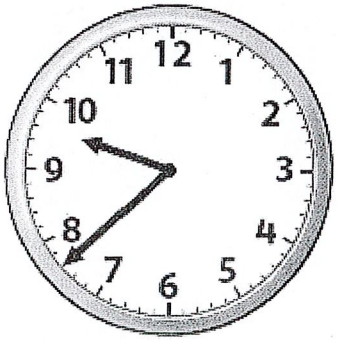
What fraction of the bows have dots?



- ○ $\frac{4}{6}$
- ○ $\frac{1}{6}$
- ○ $\frac{2}{4}$
- ○ $\frac{2}{6}$

19) Read each question. Select the correct answer.

What time is shown on the clock?



- ○ 9:42
- ○ 10:38
- ○ 9:38
- ○ 7:48

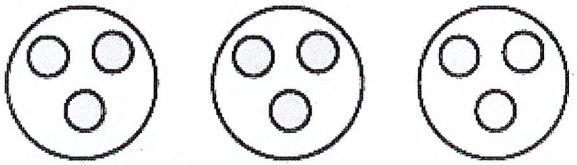
20) Read each question. Select the correct answer.

Irene bought 5 tickets to a water park. She paid $45 in all for the tickets. Which equation can be used to find the cost of one ticket? The letter *t* stands for the unknown.

- ○ $t \div 5 = 45$
- ○ $t - 5 = 45$
- ○ $5 \times t = 45$
- ○ $5 + t = 45$

21) Read each question. Select the correct answer.

Mrs. Paul had 9 softballs. She gave an equal number of softballs to 3 teams.



How many softballs does each team have?

- ○ 6 softballs
- ○ 1 softball
- ○ 3 softballs
- ○ 9 softballs

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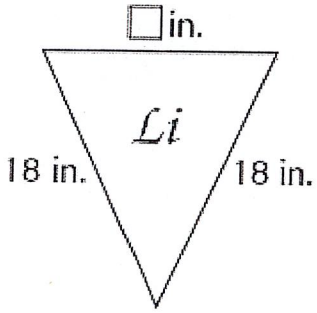
22) Read each question. Select the correct answer.

Eva uses 18 liters of water to water her plants. How many times will she need to fill the pitcher?

○ 8 times
○ 9 times
○ 16 times
○ 18 times

23) Read each question. Select the correct answer.

Li made a triangular sign with his name. The perimeter is 50 inches. What is the length of the unknown side?



○ 36 inches
○ 14 inches
○ 18 inches
○ 86 inches

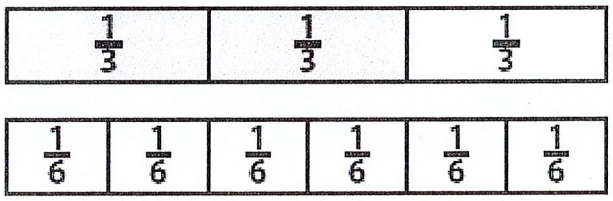
24) Read each question. Select the correct answer.

Pria has $125 to spend on a summer trip. She wants to buy a camera for $89 and a bathing suit for $38. Which **best** shows whether Pria has enough money for a camera and a bathing suit?

- ○ Exact: $89 + $38 = $127
- ○ Estimate: $100 + $100 = $200
- ○ Estimate: $50 + $50 = $100
- ○ Exact: $89 + $38 = $117

25) Read each question. Select the correct answer.

Which fraction is equivalent to $\frac{2}{3}$?



- ○ $\frac{2}{6}$
- ○ $\frac{3}{6}$
- ○ $\frac{4}{6}$
- ○ $\frac{5}{6}$

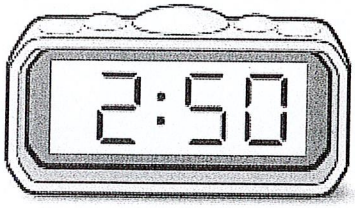
26) Read each question. Select the correct answer.

Dustin sewed 24 badges on 4 shirts. Each shirt has the same number of badges. How many badges did Dustin sew on each shirt?

- ○ 8 badges
- ○ 28 badges
- ○ 6 badges
- ○ 20 badges

27) Read each question. Select the correct answer.

Sydney played at the park for 1 hour 30 minutes. It took 15 minutes to walk home. The clock shows the time Sydney arrived at home.

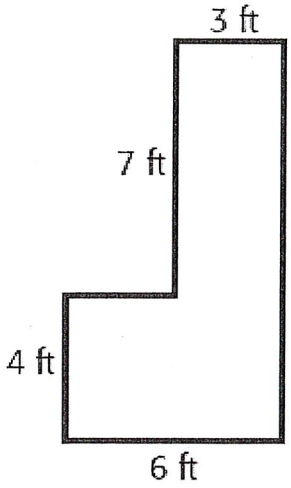


At what time did Sydney start playing at the park?

- ○ 1:20
- ○ 12:05
- ○ 1:15
- ○ 1:05

28) Read each question. Select the correct answer.

Oakwood Elementary has a new sidewalk.



What is the area of the sidewalk?

- ○ 20 square feet
- ○ 45 square feet
- ○ 54 square feet
- ○ 31 square feet

29) Read each question. Select the correct answer.

A ball park sold 288 soccer tickets. It sold 452 baseball tickets. About how many more baseball tickets were sold than soccer tickets?

- ○ 300 baseball tickets
- ○ 700 baseball tickets
- ○ 200 baseball tickets
- ○ 800 baseball tickets

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30) Read each question. Select the correct answer.

Ari made 5 bird houses. He used 10 pieces of wood for each house. How many total pieces of wood did Ari use?

- ○ 5 pieces
- ○ 50 pieces
- ○ 45 pieces
- ○ 15 pieces

31) Read each question. Select the correct answer.

Jasmine is comparing different fractions to $\frac{3}{4}$. Which comparison is true?

- ○ $\frac{3}{4} = \frac{3}{8}$
- ○ $\frac{3}{4} > \frac{7}{8}$
- ○ $\frac{3}{4} > \frac{3}{8}$
- ○ $\frac{3}{4} < \frac{1}{4}$

32) Read each question. Select the correct answer.

Lennie sent 7 text messages each day for 9 days. How many text messages did Lennie send in all?

- ○ 16 text messages
- ○ 54 text messages
- ○ 63 text messages
- ○ 45 text messages

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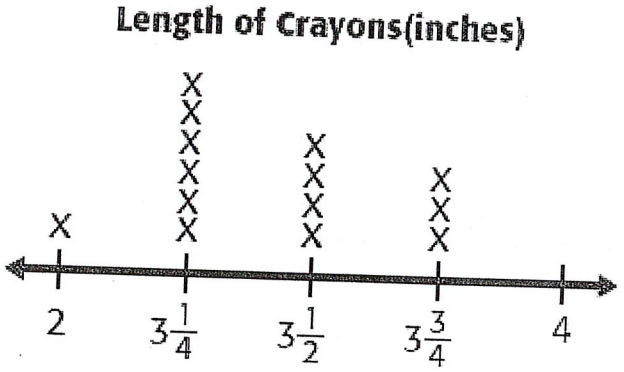
33) Read each question. Select the correct answer.

Katy's class measured the length of crayons. The line plot shows the lengths.

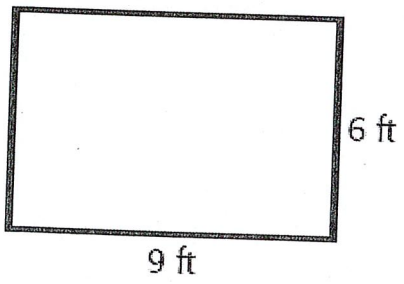


How many crayons are $3\frac{1}{2}$ inches long or less?

- ○ 7 crayons
- ○ 3 crayons
- ○ 11 crayons
- ○ 4 crayons

34) Read each question. Select the correct answer.

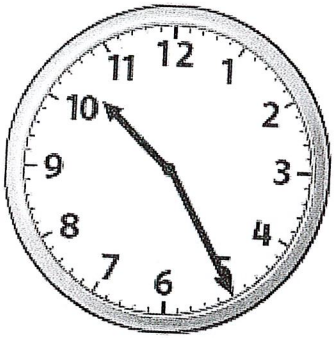
Bella bought a rug for her mom. How much floor space will it cover?



- ○ 63 square feet
- ○ 15 square feet
- ○ 54 square feet
- ○ 30 square feet

35) Read each question. Select the correct answer.

The clock shows the time Ramon started filling in a map of South America.

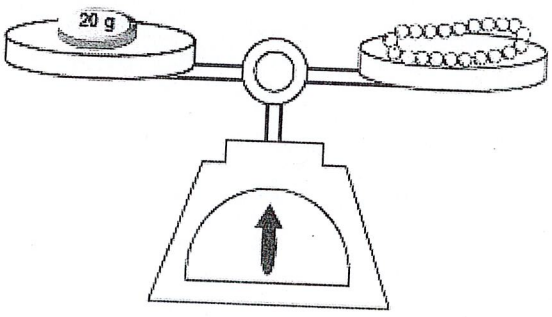


Ramon finished the map at 11:40. How much time did Ramon spend on the map?

- ○ 1 hour 15 minutes
- ○ 1 hour 45 minutes
- ○ 1 hour 30 minutes
- ○ 15 minutes

36) Read each question. Select the correct answer.

The balance scale shows the beaded necklace has a mass of 20 grams. What is the mass of 4 beaded necklaces?



- ○ 8 grams
- ○ 60 grams
- ○ 80 grams
- ○ 800 grams

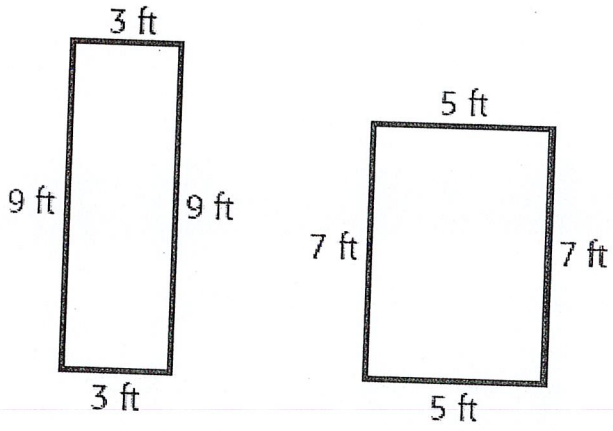
37) Read each question. Select the correct answer.

Tyrell wants to buy three video games. The games cost $28, $16, and $42. The clerk told him the total cost. Which can Tyrell use to check that the total cost is reasonable?

- ○ $30 + $10 + $40 = $80
- ○ $30 + $20 + $40 = $90
- ○ $30 + $20 + $50 = $100
- ○ $20 + $10 + $40 = $70

38) Read each question. Select the correct answer.

Mr. Hall drew two plans for a vegetable garden.



How are the perimeters and areas of the vegetable gardens related?

- ○ The perimeters and the areas are different.
- ○ The perimeters are the same, and the areas are different.
- ○ The areas are the same, and the perimeters are different.
- ○ The perimeters and the areas are the same.

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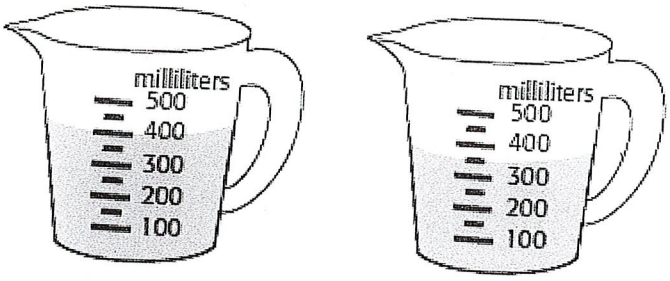
39) Read each question. Select the correct answer.

Ms. King is mixing orange juice and ginger ale to make punch.



How many milliliters of punch is she making?

- ○ 725 milliliters
- ○ 750 milliliters
- ○ 50 milliliters
- ○ 150 milliliters

40) Read each question. Select the correct answer.

Which fraction does point *A* represent on the number line?

- ○ $\frac{4}{4}$
- ○ $\frac{1}{4}$
- ○ $\frac{3}{4}$
- ○ $\frac{2}{4}$