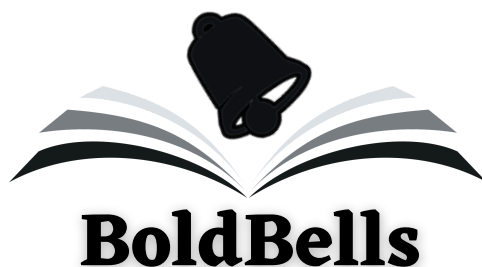


FLORIDA
FAST
Test Preparation
KINDERGARTEN
MATHEMATICS



Copyrights © 2025 by BoldBells, LLC

All rights reserved. No part of this book may be reproduced, distributed or transmitted in any form, including photocopying, recording, scanning or other electronic or mechanical methods without written permission from the publisher, **BoldBells, LLC**

Florida Department of Education is not affiliated to BoldBells. Florida Department of Education, was not involved in the production of, and does not endorse these products or this site.

Trademarks referring to specific test providers are used by BoldBells for nominative purposes only and such trademarks are solely the property of their respective owners.

Editor's Note

Every effort has been made to ensure the accuracy of this material. To report any issues or share comments, please contact us **Hello@boldbells.com**

Table of Content

Introduction	1
Practice 1	7
Answer key	37
Practice 2	43
Answer key	73
Practice 3	79
Answer key	109
Practice 4	115
Answer key	143

Introduction

Mathematics

Preparation for the Florida FAST Math assessment is essential to ensure that students are equipped with the skills and confidence needed for success. This often involves targeted practice, review of key concepts, and familiarity with the question formats commonly found in the assessment.

This workbook covers all Florida B.E.S.T. standards-based questions, covering all tested domains:

- Number Sense and Operations
- Fractions
- Algebraic Reasoning
- Geometric Reasoning
- Measurement
- Data Analysis and Probability

This practice test book is designed to help your students excel on the 2nd grade math F.A.S.T.

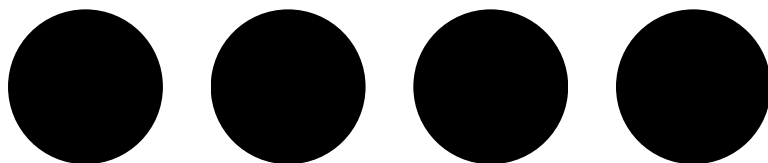
PRACTICE 1

MATHEMATICS

Directions

Fill in the letter (A, B, C and D) that matches your answer.

1. How many balls are there?



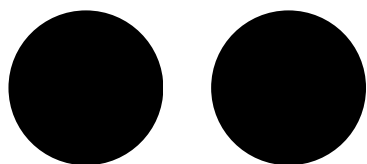
A 3

B 6

C 4

Ans = C

1. How many cats are there?



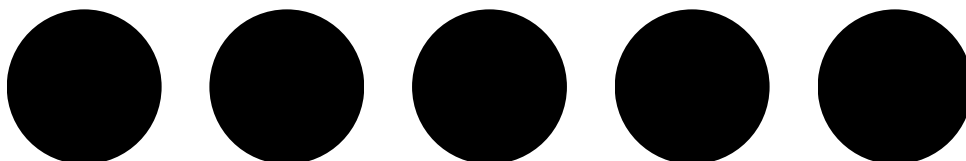
A 2

B 5

C 1

Ans = A

1. How many pens are there?



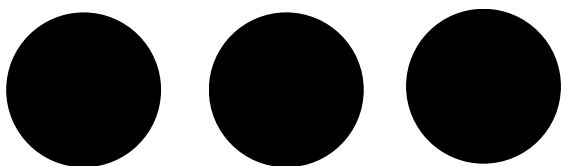
A 4

B 5

C 6

Ans = B

1. How many trees are there?



A 1

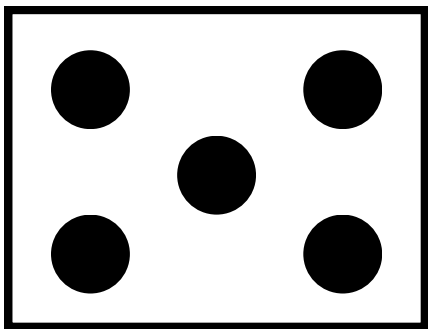
B 4

C 3

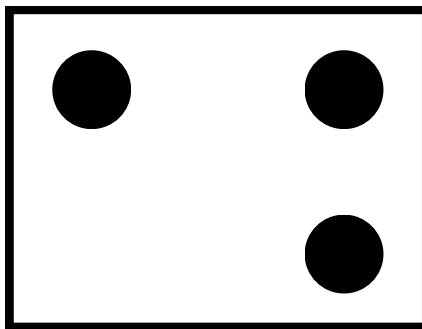
Ans = C

2. Which shows 5?

A



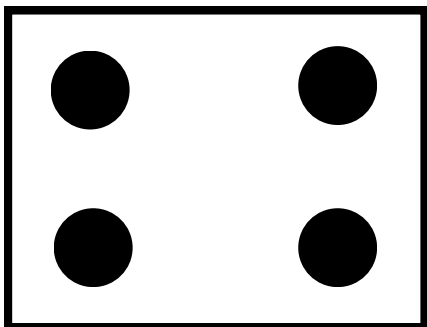
B



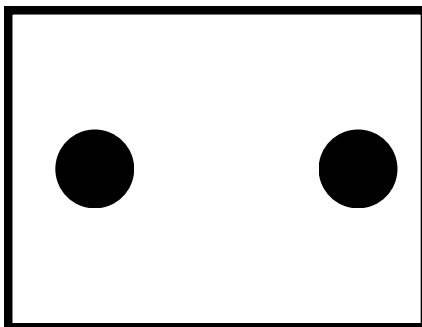
Ans = A

2. Which shows 2?

A



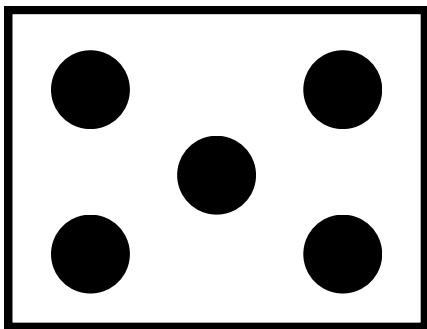
B



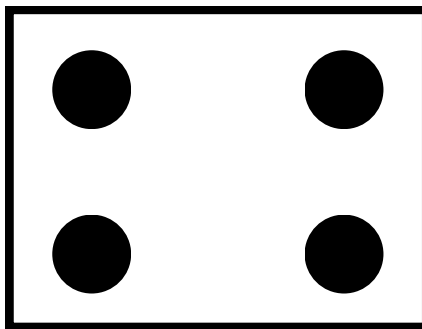
Ans = B

2. Which shows 4?

A



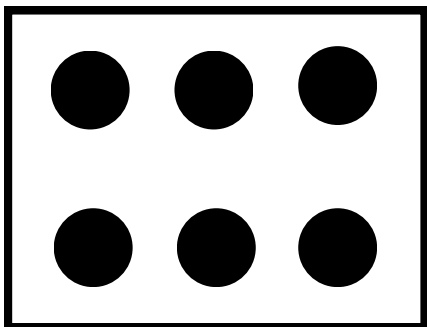
B



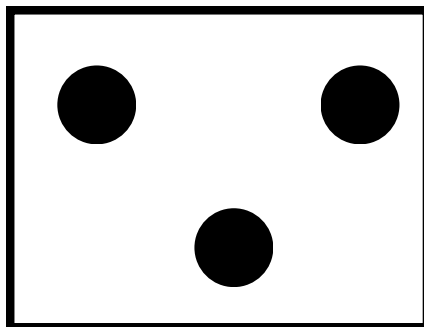
Ans = B

2. Which shows 3?

A



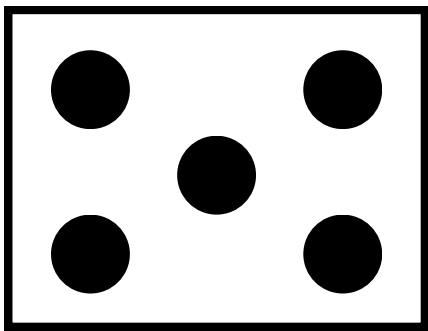
B



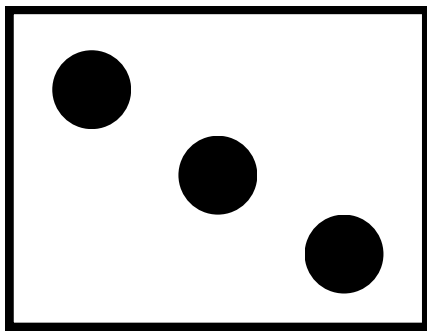
Ans = B

2. Which plate has 3 chocolates?

A



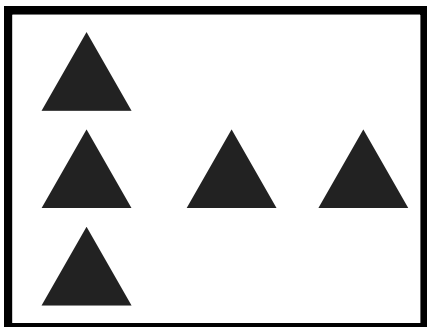
B



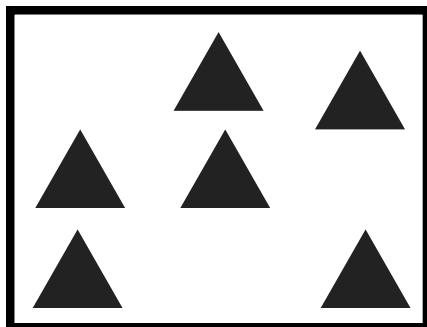
Ans = B

2. Which group has 5 triangles?

A



B



Ans = A

3. The first picture is a ball, which picture is third?



- ☐ A Ball
- ☐ B Banana
- ☐ C Radio

3. The first picture is a fish, which picture is fifth?



- ☐ A Ball
- ☐ B Banana
- ☐ C Radio

3. The first picture is a dog, which picture is second?



- ☐ A Ball
- ☐ B Banana
- ☐ C Radio

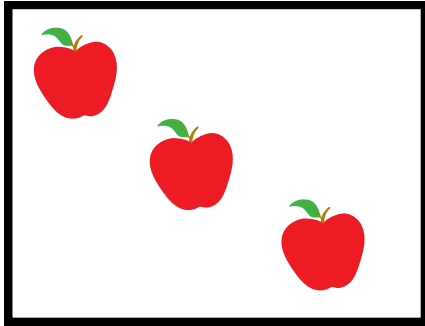
3. The first picture is a plate, which picture is third?



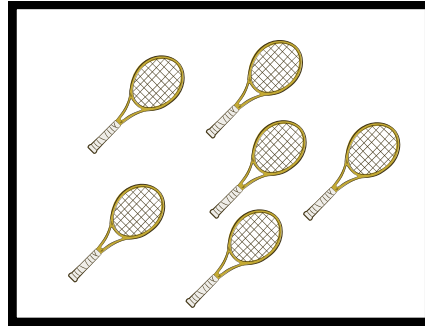
- ☐ A Ball
- ☐ B Banana
- ☐ C Radio

4. Which group has more?

A



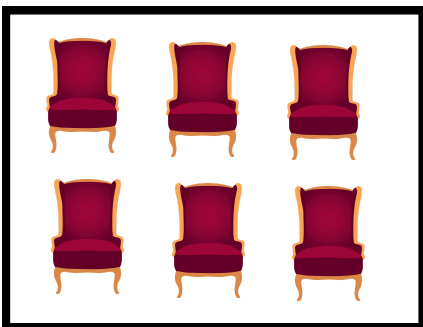
B



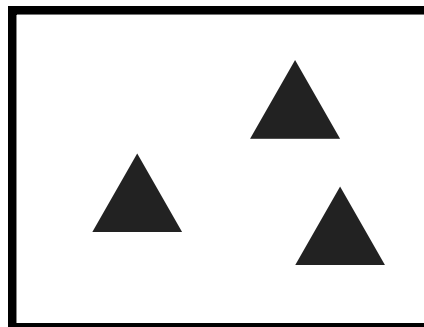
Ans = B

4. Which group has more?

A



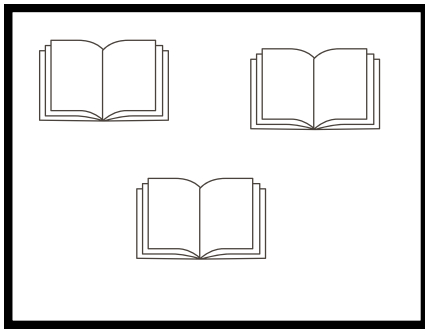
B



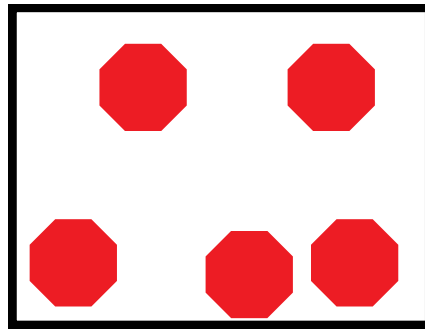
Ans = A

4. Which group has fewer?

A



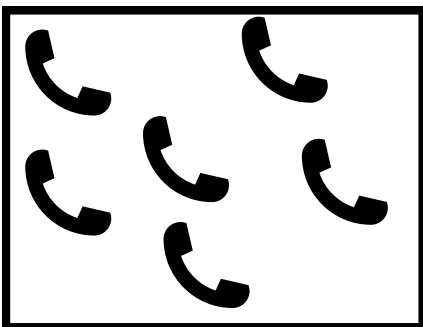
B



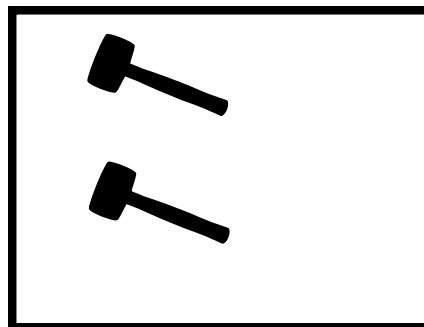
Ans = A

4. Which group has fewer?

A



B



Ans = B

5. Counting up from 4, what number comes next?

(A) 5

(B) 3

(C) 6

Ans = A

5. Counting up from 3, what number comes next?

(A) 2

(B) 4

(C) 6

Ans = B

5. Fill in the missing number.

1	2	3		5	6
7		9	10	11	12

5. Fill in the missing number.

1	2	3	4		6
7	8	9		11	12

6. There are 6 triangle on the frame. A full frame has 10 triangle.
How many more triangle do you need to make 10?

▲	▲	▲	▲	▲
▲				

A 6

B 4

C 5

Ans = B

6. There are 4 cars on the frame. A full frame has 10 cars.

How many more cars do you need to make 10?

A 6

B 4

C 10

Ans = A

6. There are 8 banana on the frame. A full frame has 10 bananas.

How many more banana do you need to make 10?

A 8

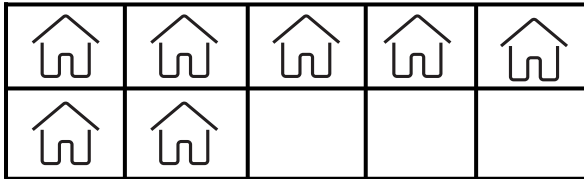
B 5

C 2

Ans = C

6. There are 4 cars on the frame. A full frame has 10 cars.

How many more cars do you need to make 10?



A 9

B 2

C 3

Ans = C

7. There were 3 kids playing football. Then, 1 more kid joined.

How many kids are playing now?

A 2

B 4

C 6

Ans = B

7. Lily bakes 4 chocolate cookies and 2 vanilla cookies.

How many cookies does Lily bake in all?

☐ A 8

☐ B 4

☐ C 6

Ans = C

7. Lily saw 6 butterflies. 3 flew away.

How many butterflies are still there?

☐ A 3

☐ B 6

☐ C 2

Ans = A

7. There were 8 apples on the tree. 4 fell to the ground.

How many apples are still on the tree?

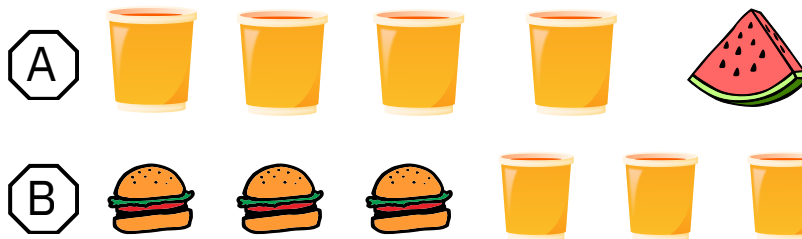
(A) 5

(B) 4

(C) 2

Ans = B

8. Which shows $4 + 1 = 5$?



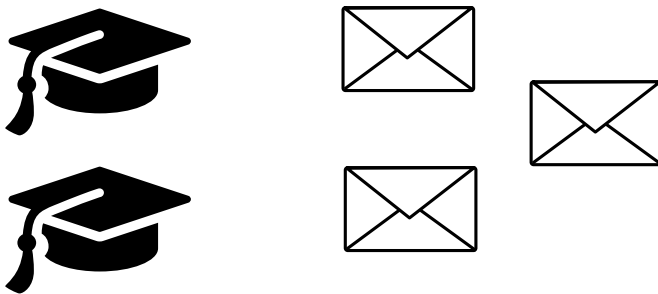
Ans = A

8. Which shows $1+3=4$?



Ans = A

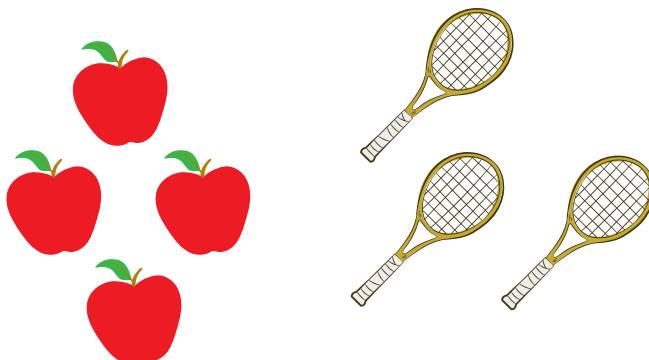
8. Write an addition sentence to match the picture.



Ans = $2 + 3 = 5$

= _____

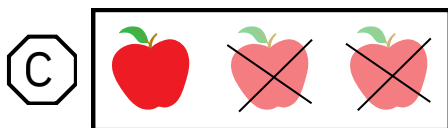
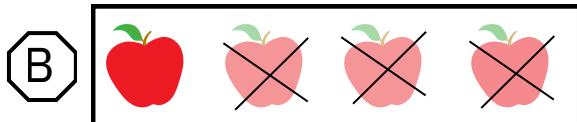
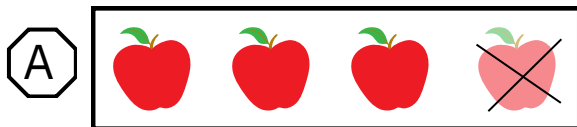
8. Write an addition sentence to match the picture.



Ans = $4 + 3 = 7$

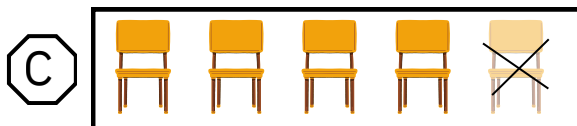
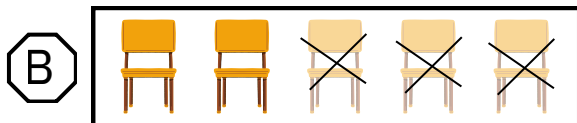
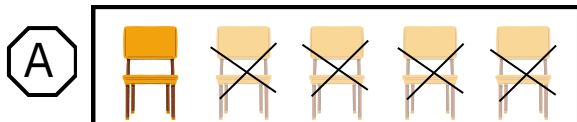
= _____

9. Which picture shows $3 - 2 = 1$?



Ans = C

9. Which picture shows $5 - 3 = 2$?



Ans = B

9. Which subtraction sentence does the picture show?



A $6 - 2 = 2$

Ans = A

B $6 - 4 = 2$

C $6 - 3 = 3$

9. Which subtraction sentence does the picture show?



A $3 - 1 = 2$

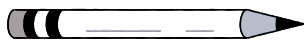
Ans = B

B $3 - 2 = 1$

C $3 - 3 = 0$

10. Which pen is shorter?

A



B



Ans = A

10. Which arrow is longer?

A



B



Ans = B

10. Ben gets a toy rocket. he wants to know how tall it is.

A

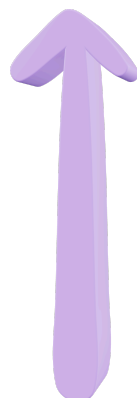
Weight

B

Height

C

Big



Ans = B

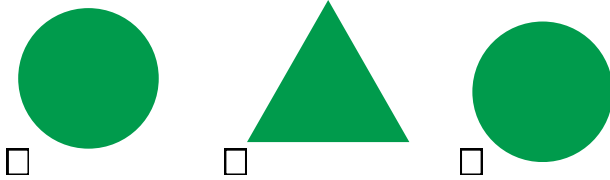
10. Mia wants to know how heavy her bucket is.

- ☐ A Length
- ☐ B Height
- ☐ C Weight

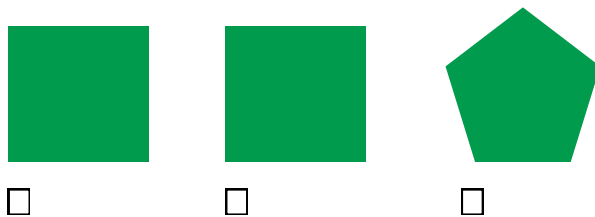


Ans = C

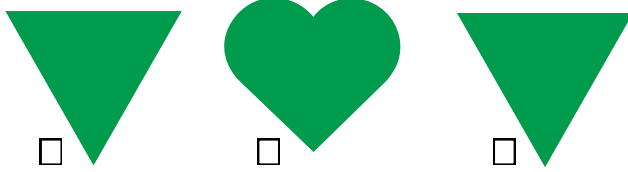
11. Tick the different shape.



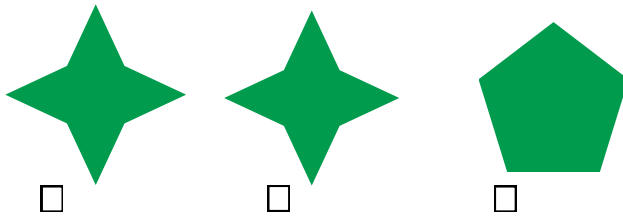
11. Tick the different shape.



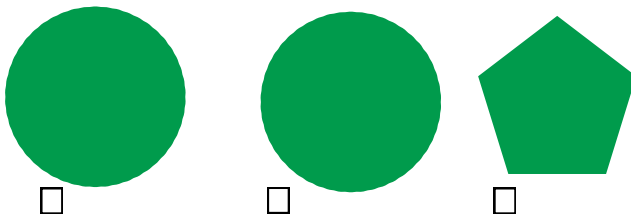
11. Tick the different shape.



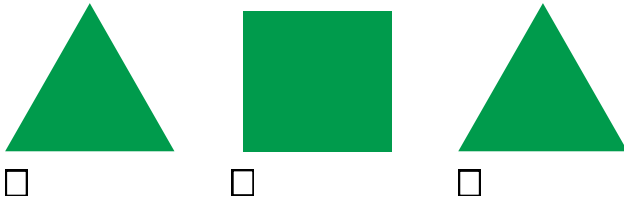
11. Tick the different shape.



12. Tick the two shape that are exactly the same?



12. Tick the two shape that are exactly the same?



12. Are there fewer circles or triangles?



☐ A Circles

☐ B Rectangles

Ans = A

12. Are there more rectangles or triangles?



☐ A Triangles

☐ B Rectangles

Ans = B

13. How do you make 7?

(A) $2 + 2$

(B) $3 + 4$

(C) $6 - 3$

Ans = B

13. How do you make 5?

(A) $3 + 2$

(B) $5 - 1$

(C) $3 + 3$

Ans = A

13. How do you make 9?

(A) $5 + 2$

(B) $3 + 7$

(C) $6 + 3$

Ans = C

13. How do you make 8?

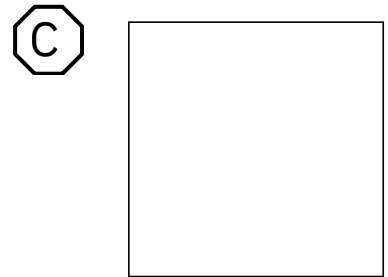
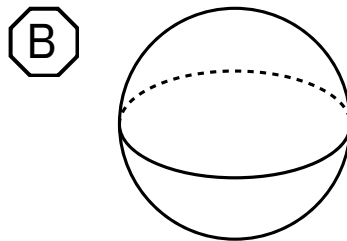
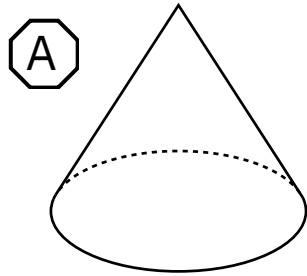
(A) $2 + 4$

(B) $4 + 4$

(C) $1 + 6$

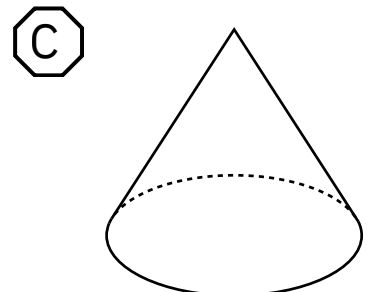
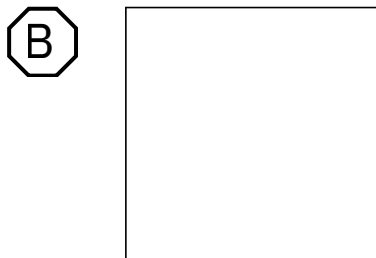
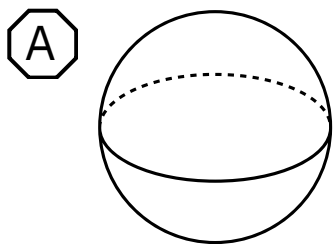
Ans = B

13. Which shape is a sphere?



Ans = B

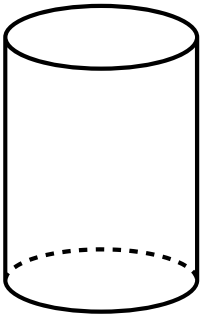
13. Which shape is a cone?



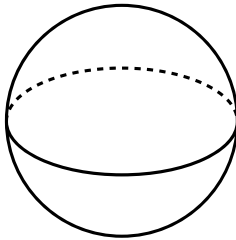
Ans = C

13. Which shape is a cylinder?

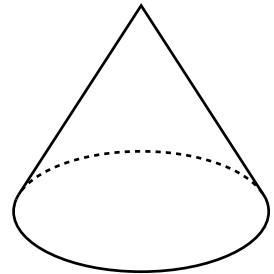
A



B



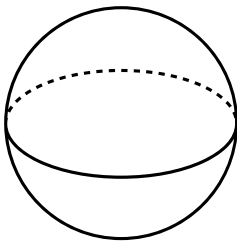
C



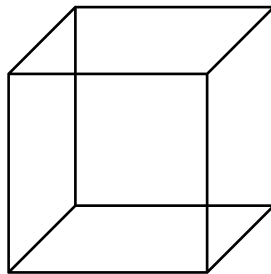
Ans = A

13. Which shape is a cube?

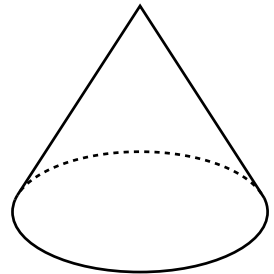
A



B



C



Ans = B

14. Count forward from 4. What numbers come next?

4, __, __, __

(A) 5, 7, 8

(B) 5, 6, 7

(C) 3, 2, 1

Ans = B

14. Count forward from 6. What numbers come next?

6, __, __, __

(A) 7, 9, 8

(B) 7, 6, 8

(C) 7, 8, 9

Ans = C

14. Count backward from 5. What numbers come next?

5, __, __, __

(A) 4, 5, 8

(B) 4, 3, 1

(C) 4, 3, 2

Ans = C

14. Count backward from 6. What numbers come next?

6, __, __, __

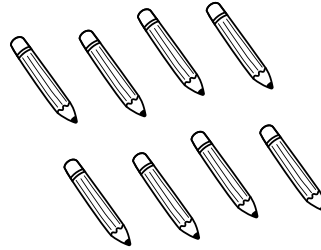
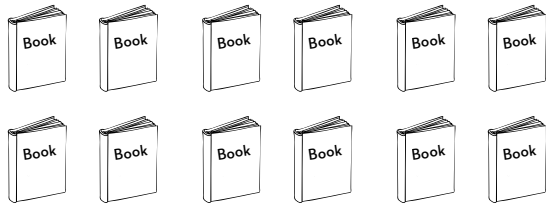
(A) 5, 4, 3

(B) 5, 4, 2

(C) 5, 3, 4

Ans = A

15. Count the books, Count the pens and compare the numbers.



The number of books is _____ the number of pens

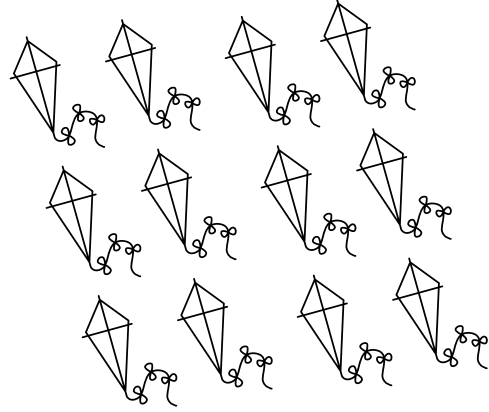
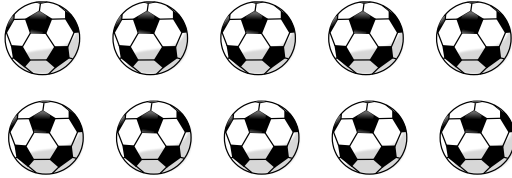
(A) greater than

(B) less than

(C) equal to

Ans = A

15. Count the balls, Count the kites and compare the numbers.



The number of balls is _____ the number of kites

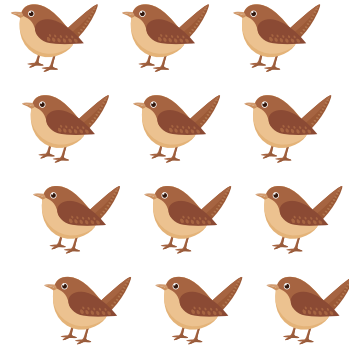
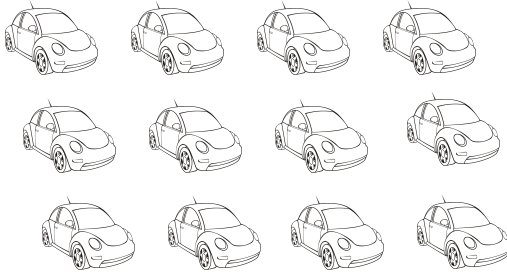
(A) greater than

(B) less than

(C) equal to

Ans = B

15. Count the toy cars, Count the birds and compare the numbers.



The number of toy cars is _____ the number of birds

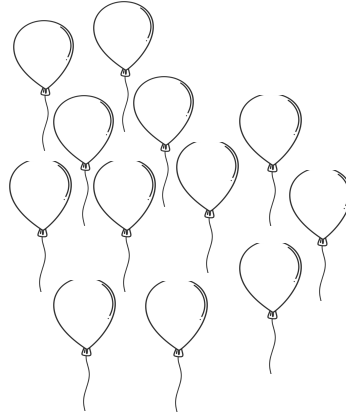
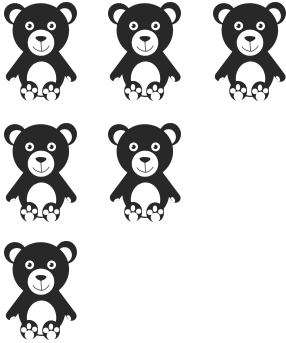
A greater than

B less than

C equal to

Ans = C

15. Count the bears, Count the balloons and compare the numbers.



The number of bears is _____ the number of balloons.

(A) greater than

(B) less than

(C) equal to

Ans = B

16. Complete the sentence.

10 and 5 is

Ans = 15

16. Complete the sentence.

10 and 1 is

Ans = 11

16. Complete the sentence.

10 and 3 is

Ans = 13

16. Complete the sentence.

10 and 6 is

Ans = 16

17. Which number is smaller in the options?

(A) 15

(B) 8

(C) 10

Ans = B

17. Which number is smaller in the options?

(A) 6

(B) 11

(C) 9

Ans = A

17. Which number is smaller in the options?

(A) 3

(B) 10

(C) 5

Ans = A

17. Which number is smaller in the options?

(A) 17

(B) 9

(C) 2

Ans = C

18. Which number is greater in the options?

(A) 17

(B) 10

(C) 6

Ans = A

18. Which number is greater in the options?

(A) 6

(B) 13

(C) 8

Ans = B

18. Choose the number that is less in the options

(A) 5

(B) 11

(C) 14

Ans = C

18. Which number is greater in the options?

(A) 17

(B) 8

(C) 11

Ans = A

19. How do you write this number using digits?

five

Ans = B

(A) 2

(B) 5

(C) 3

19. How do you write this number using digits?

six

Ans = A

(A) 6

(B) 1

(C) 5

19. How do you write this number using digits?

two

Ans = C

(A) 4

(B) 3

(C) 2

19. How do you write this number using digits?

three

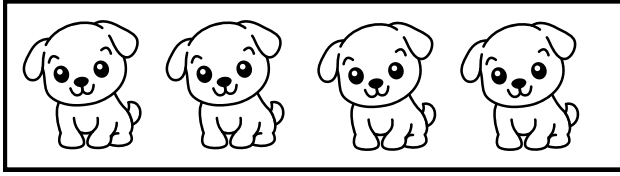
Ans = A

A 3

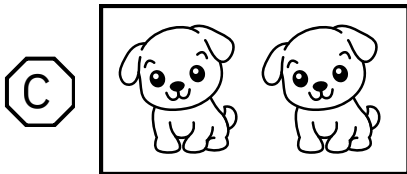
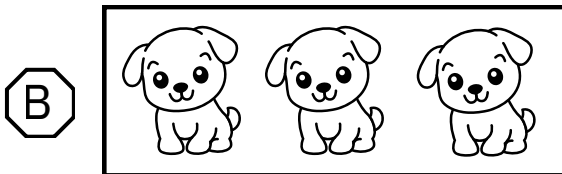
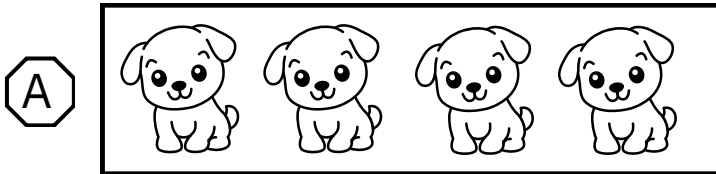
B 6

C 2

20. Count the dogs in this group.

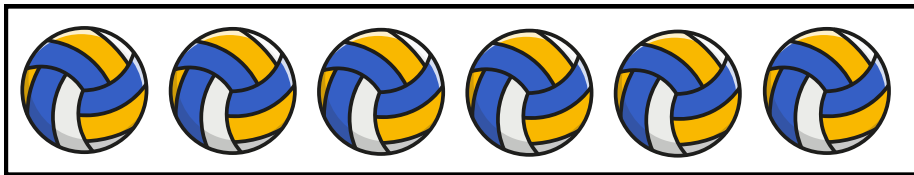


Which group has one less than the group you counted?

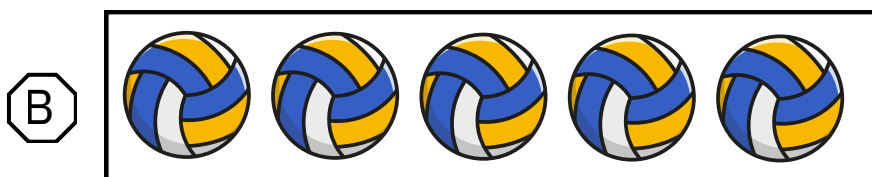
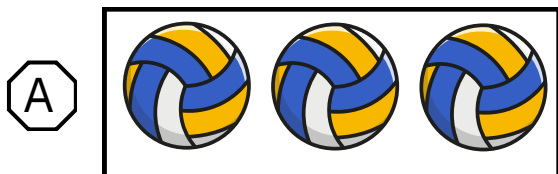


Ans = B

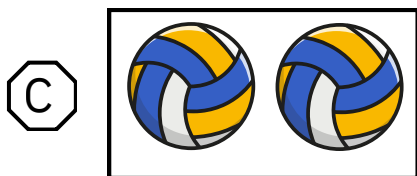
20. Count the ball in this group.



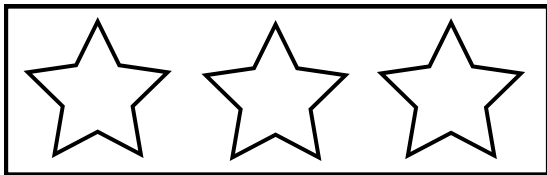
Which group has one less than the group you counted?



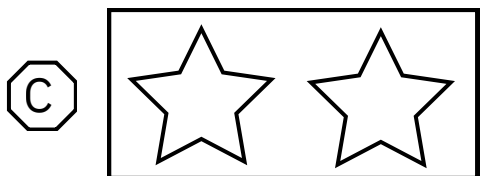
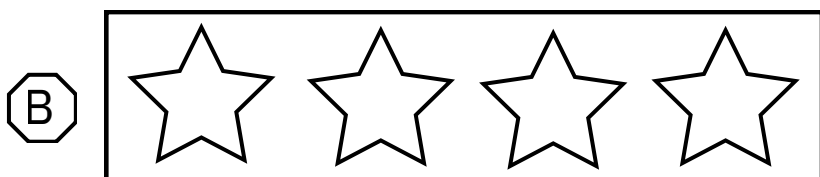
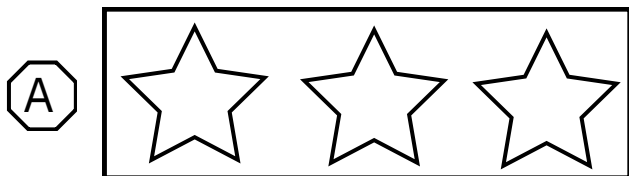
Ans = B



20. Count the star in this group.

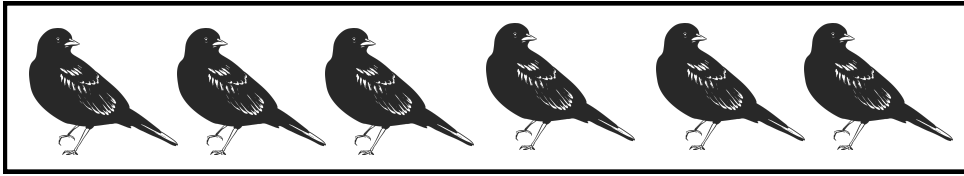


Which group has one less than the group you counted?



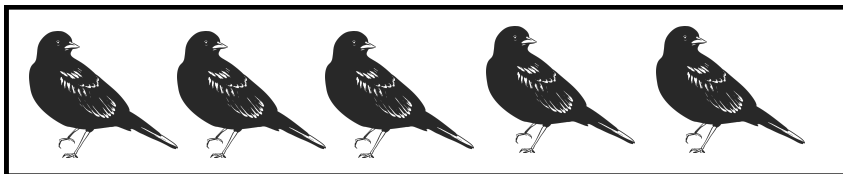
Ans = C

20. Count the bird in this group.

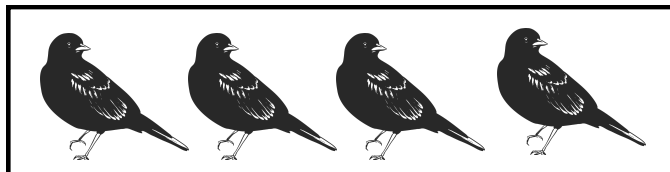


Which group has one less than the group you counted?

A

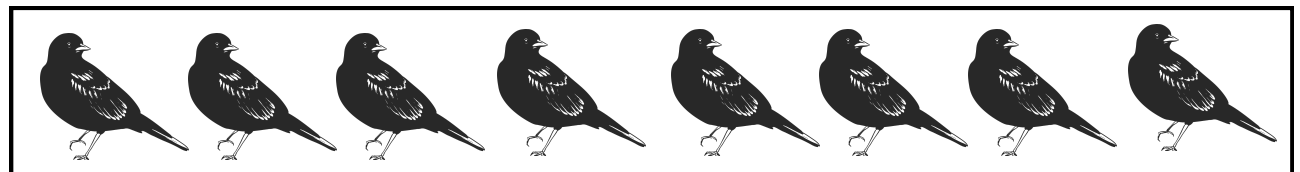


B

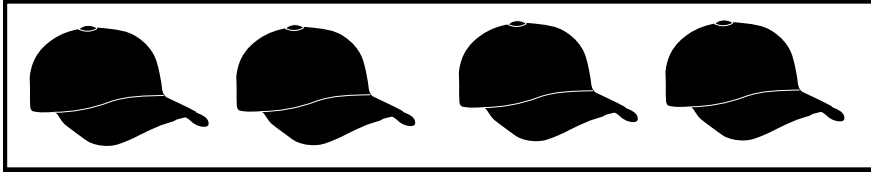


Ans = A

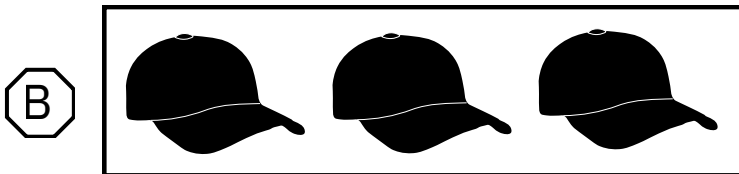
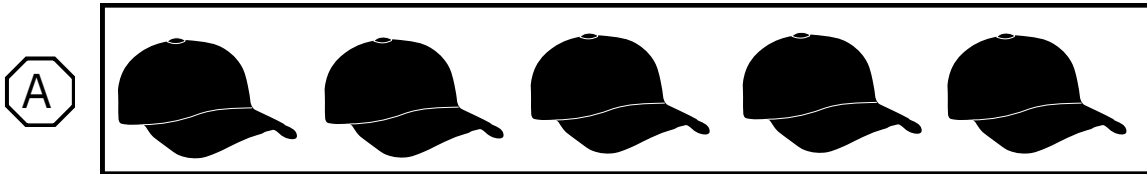
C



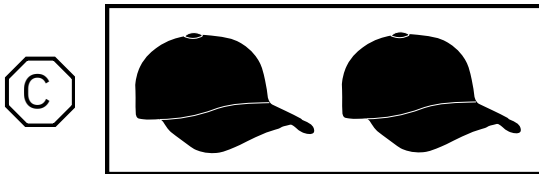
21. Count the cap in this group.



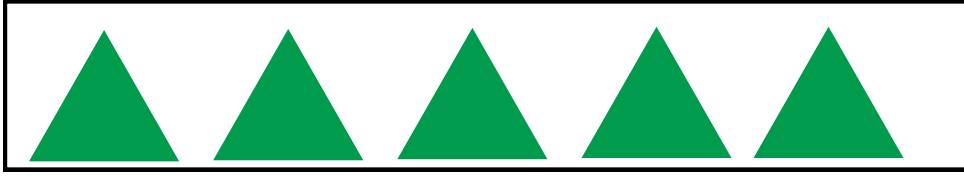
Which group has one more than the group you counted?



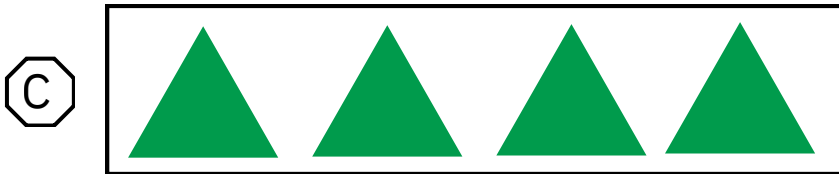
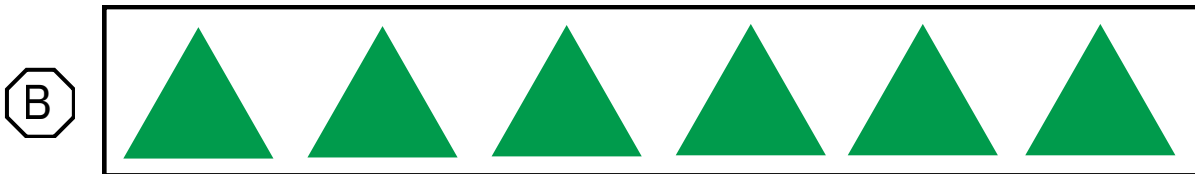
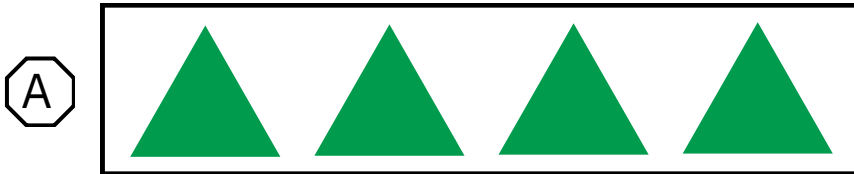
Ans = A



21. Count the triangles in this group.

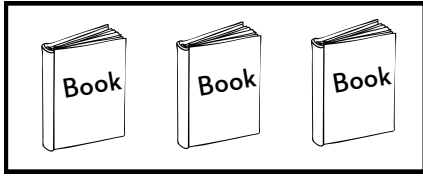


Which group has one more than the group you counted?



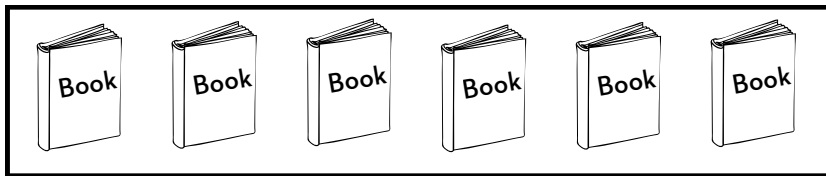
Ans = C

21. Count the books in this group.

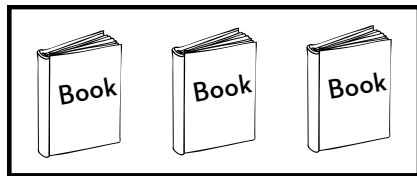


Which group has one more than the group you counted?

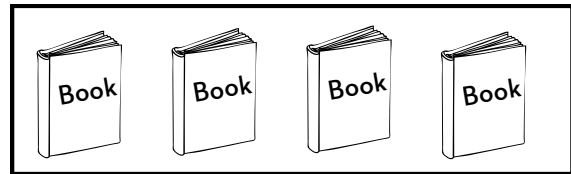
A



B



C



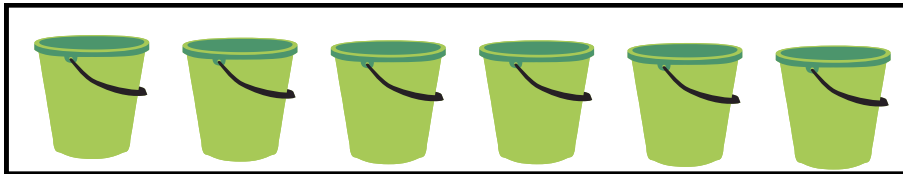
Ans = C

21. Count the buckets in this group.

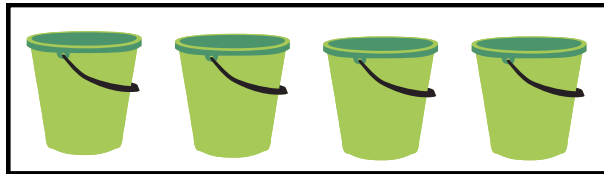


Which group has one more than the group you counted?

A

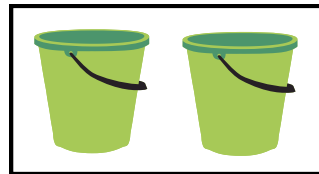


B



Ans = B

C



22. What number comes after 5?

A 4

B 6

C 2

Ans = B

22. What number comes after 7?

A 8

B 6

C 5

Ans = A

22. What number comes after 9?

A 6

B 8

C 10

Ans = C

22. What number comes after 3?

A 4

B 5

C 1

Ans = A

23. What number comes before 10?

A 11

B 9

C 8

Ans = B

23. What number comes before 5?

A 4

B 8

C 5

Ans = A

23. What number comes before 8?

(A) 5

(B) 6

(C) 7

Ans = C

23. What number comes before 3?

(A) 1

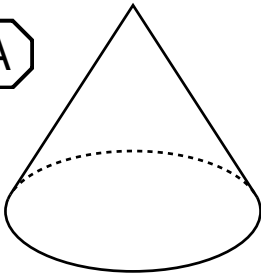
(B) 4

(C) 2

Ans = C

24. Which shape has 4 equal sides?

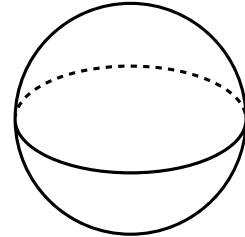
A



B



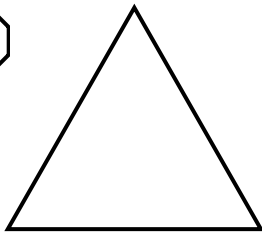
C



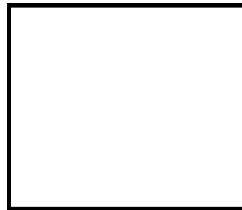
Ans = B

24. Which shape has 3 equal sides?

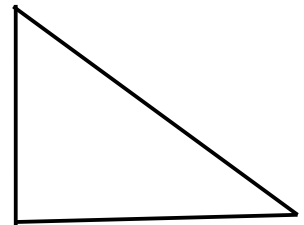
A



B



C



Ans = B

24. There were 7 kids on the playground. 3 kids went inside.

How many kids are left?

(A) 5

(B) 7

(C) 4

Ans = C

24. There were 10 balloons at a party. 4 balloons popped.

How many balloons are left?

(A) 6

(B) 3

(C) 7

Ans = A

25. What is $4 + 2$?

(A) 5

(B) 1

(C) 6

Ans = C

25. What is $3 + 3$?

(A) 6

(B) 1

(C) 4

Ans = A

25. What is $5 + 2$?

(A) 2

(B) 7

(C) 5

Ans = B

25. What is $2 + 3$?

(A) 5

(B) 1

(C) 4

Ans = A

26. Complete the addition sentence

$$4 + \square = 8$$

(A) 3

(B) 5

(C) 4

Ans = C

26. Complete the addition sentence

$$5 + \square = 6$$

(A) 1

(B) 3

(C) 2

Ans = A

26. Complete the addition sentence

$$6 + \square = 8$$

Ans = A

(A) 2

(B) 1

(C) 5

26. Complete the addition sentence

$$2 + \square = 5$$

Ans = C

(A) 2

(B) 1

(C) 3

27. Are there enough bones for all the puppies?



Ans = B



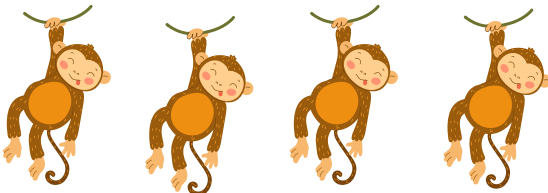
A Yes

B No

27. Are there enough bananas for all the monkey?



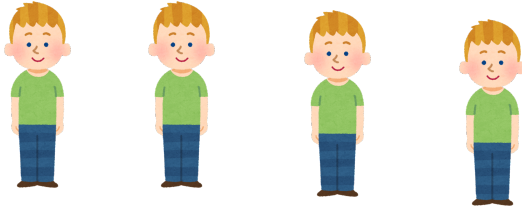
Ans = A



A Yes

B No

27. Are there enough toy cars for every child?

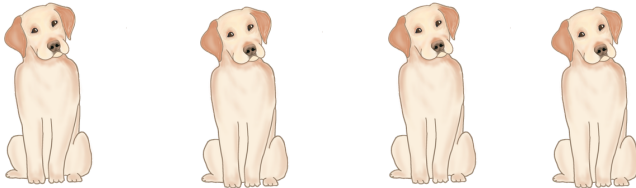


Ans = B

A Yes

B No

27. Are there enough collars for every dog?



Ans = A

A Yes

B No

28. Complete the subtraction sentence

$$5 - \square = 3$$

Ans = B

(A) 4

(B) 2

(C) 1

28. Complete the subtraction sentence

$$6 - \square = 3$$

Ans = A

(A) 3

(B) 5

(C) 4

28. Complete the subtraction sentence

$$4 - \square = 1$$

Ans = C

(A) 4

(B) 2

(C) 3

28. Complete the subtraction sentence

$$8 - \square = 2$$

Ans = B

(A) 4

(B) 6

(C) 3

29. Complete the subtraction sentence

$$8 - 4 = \square$$

Ans = C

(A) 7

(B) 5

(C) 4

29. Complete the subtraction sentence

$$10 - 7 = \square$$

Ans = A

(A) 3

(B) 5

(C) 6

29. Complete the subtraction sentence

$$9 - 4 = \square$$

Ans = C

(A) 10

(B) 6

(C) 5

29. Complete the subtraction sentence

$$7 - 2 = \square$$

Ans = A

(A) 5

(B) 3

(C) 8

30. Which number sentence is true?

Ans = B

(A) $5 + 3 = 2$

(B) $4 - 2 = 2$

30. Which number sentence is true?

☐ A $7 + 3 = 10$

☐ B $6 - 2 = 5$

Ans = A

30. Which number sentence is true?

☐ A $4 + 3 = 9$

☐ B $5 + 2 = 7$

Ans = B

30. Which number sentence is true?

☐ A $5 + 3 = 8$

☐ B $3 - 2 = 2$

Ans = A

