

**Grade 2 Standards**

**Operations and Algebraic Thinking**

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**Number and Operations in Base Ten**

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**Measurement and Data**

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**Geometry**

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**Operations and Algebraic Thinking**

**2.OA.A.01**

**Items 1-28**

**ITEM 1**

There are 28 students playing on the playground. Mrs. Miller brought her entire class out to play. Now there are 57 students playing on the playground. How many students are in Mrs. Miller's class?

A. 28

**B. 29**

C. 57

D. 85

**ITEM 2**

There are 29 students on the baseball team. There are 41 students on the soccer team. What is the total number of students who play these two sports?

A. 60

B. 69

**C. 70**

D. 79

**ITEM 3**

Mary has 20 markers. Mary gave 7 markers to a classmate. The teacher gave Mary 14 markers. How many markers does Mary have now?

A. 13

**B. 27**

C. 34

D. 41

**ITEM 4**

Collin put 12 blocks on a table. Julie put 18 blocks on the table. Sam removes 11 blocks from the table. How many blocks are on the table now?

- A. 9
- B. 19**
- C. 21
- D. 30

**ITEM 5**

Sophie had 25 seashells. She picked up more seashells on her vacation. Now she has 52 shells. How many shells did Sophie pick up on her vacation?

A. 27

B. 37

C. 52

D. 77

**ITEM 6**

Dave and his mother went out to lunch. Part of the menu is shown below. These prices include sales tax.

Sandwich	\$6
Salad	\$3
Bowl of Soup	\$4

They bought 2 sandwiches and 1 salad. How much did their lunch cost?

- A. \$9
- B. \$12
- C. \$13
- D. \$15**

**ITEM 7**

The zoo has 7 grown lions and 7 lion cubs. How many lions are there in all ?

- A. 7
- B. 14**
- C. 18
- D. 77



**ITEM 8**

Charlie has \$60 to spend at the game store. He spends \$15 on a game and \$26 on a CD. How much money does Charlie have now?

- A. \$101
- B. \$41
- C. \$29
- D. \$19

**ITEM 9**

Leah has \$70 to spend on a gift for her mother. After she buys the gift, she has \$11 left. How much did she spend on her mother's gift?

- A. \$81
- B. \$61
- C. \$59
- D. \$41

**ITEM 10**

Aubrey has a box that holds 64 crayons. When she puts all of her crayons into the box, she finds that she only has 41 crayons. How many crayons are missing?

A. 13

**B. 23**

C. 77

D. 105

**ITEM 11**

Anna has a piece of ribbon that is 20 feet long. Grace has a piece of ribbon that is 50 feet long. How much longer is Grace's ribbon?

- A. 20 feet
- B. 30 feet**
- C. 60 feet
- D. 70 feet

**ITEM 12**

David has 89 toy cars. He gives 10 to his brother. How many cars does David have now?

- A. 79
- B. 88
- C. 99
- D. 100

**ITEM 13**

Kim has 68 coins in her piggy bank. Her grandmother gives her 10 coins. How many coins does Kim have now?

A. 58

B. 69

**C. 78**

D. 79

**ITEM 14**

Charlie has 54 pennies. He gives 10 to Sam. How many pennies does Charlie have now?

A. 43

**B. 44**

C. 64

D. 65

**ITEM 15**

Mrs. Smith's class saw 54 large pumpkins and 30 small pumpkins at the pumpkin patch. How many pumpkins did they see altogether?

A. 84

B. 74

C. 24

D. 57



**ITEM 16**

Ashley has 46 red apples and 20 green apples. How many apples does she have altogether?

- A. 20
- B. 26
- C. 44
- D. 66**

**ITEM 17**

Stan has 38 baseball cards, and Charlie has 7 baseball cards. How many baseball cards do they have altogether?

- A. 7
- B. 15
- C. 31
- D. 45

**ITEM 18**

Abby has 26 green marbles and 5 red marbles. How many marbles does she have altogether?

A. 21

B. 26

**C. 31**

D. 76

**ITEM 19**

Kate sold 40 glasses of lemonade on Saturday. If she sold 17 glasses in the morning and 9 in the afternoon, how many glasses did she sell in the evening?

- A. 14
- B. 26
- C. 32
- D. 66

**ITEM 20**

Henry made 43 cookies. He and his friends ate 27 of the cookies. How many cookies were left?

A. 14

**B. 16**

C. 24

D. 26

**ITEM 21**

There are 60 coins on the table. There are 28 dimes. The rest are pennies.

How many pennies are on the table?

A. 32

B. 38

C. 48

D. 88

**ITEM 22**

Timothy has 12 more quarters than Paul. Timothy has 68 quarters.

How many quarters does Paul have?

A. 55

**B. 56**

C. 70

D. 80

**ITEM 23**

Polly had some pennies in a jar. She gave away 18 pennies.  
Now she has 64 pennies.

How many pennies were in the jar before she gave away the pennies?

A. 46

B. 54

C. 72

**D. 82**



**ITEM 24**

Dana had a box of stickers. She added 17 new stickers to the box.  
Dana now has a total of 94 stickers in the box.

How many stickers were in the box before Dana added her new stickers?

A. 73

**B. 77**

C. 83

D. 87

**ITEM 25**

Dominique pours 17 pieces of candy into her bowl.  
She then pours more candy into her bowl.  
Dominique now has a total of 53 pieces of candy in her bowl.

How many pieces of candy did she add to her bowl?

A. 34

**B. 36**

C. 44

D. 70

**ITEM 26**

Julia drew two lines using chalk. One line was pink, and one line was purple. The pink line was 20 feet long. The purple line was 40 feet long. How much longer is the purple line than the pink line?

- A. 2 feet
- B. 16 feet
- C. 20 feet**
- D. 60 feet

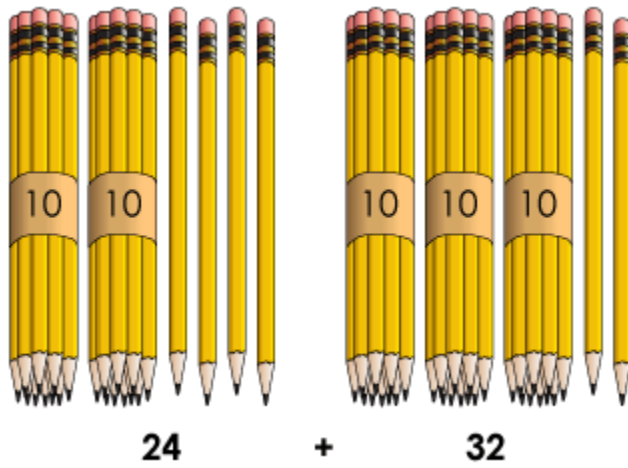
**ITEM 27**

Tyler and Jack were playing baseball. Tyler hit the ball 50 feet. Jack hit the ball 80 feet. How much farther did Jack hit the ball?

- A. 30 feet
- B. 50 feet
- C. 80 feet
- D. 130 feet

**ITEM 28**

Mr. Smith had 24 pencils. He bought 32 pencils.



How many pencils does Mr. Smith have now?

- A. 54
- B. 56**
- C. 65

**Operations and Algebraic Thinking**

**2.OA.B.02**

**Items 29-36**

**ITEM 29**

What is  $8 + 3$  ?

A. 12

B. 5

C. 10

**D. 11**

**ITEM 30**

What is  $7 + 9$  ?

A. 17

**B. 16**

C. 15

D. 2

**ITEM 31**

What is  $8 + 6$  ?

A. 14

B. 2

C. 15

D. 13



**ITEM 32**

What is  $9 + 4$  ?

A. 12

B. 14

C. 5

**D. 13**

**ITEM 33**

What is  $8 + 4$ ?

- A. 4
- B. 10
- C. 11
- D. 12**

**ITEM 34**

What is  $9 + 6$ ?

- A. 3
- B. 14
- C. 15**
- D. 16

**ITEM 35**

What is  $9 + 8$ ?

- A. 1
- B. 8
- C. 16
- D. 17**

**ITEM 36**

What is  $18 - 5$ ?

A. 13

B. 14

C. 18

D. 23

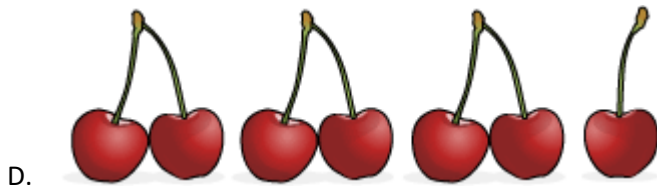
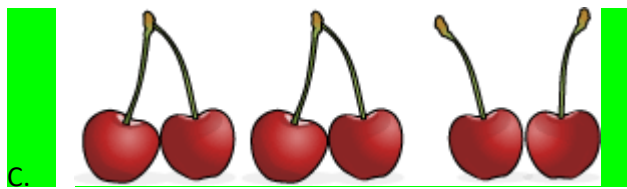
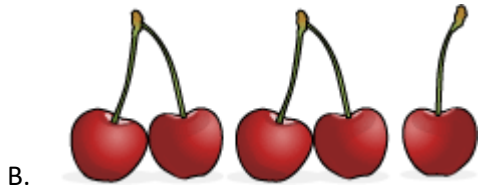
Operations and Algebraic Thinking

2.OA.C.03

Items 37-39

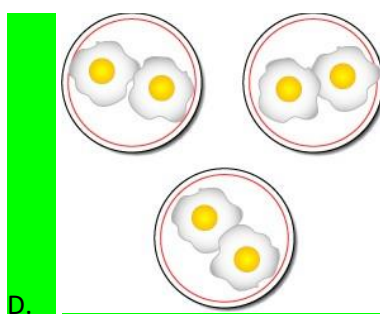
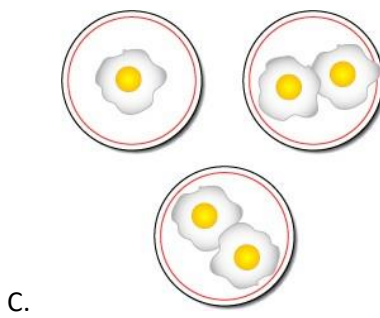
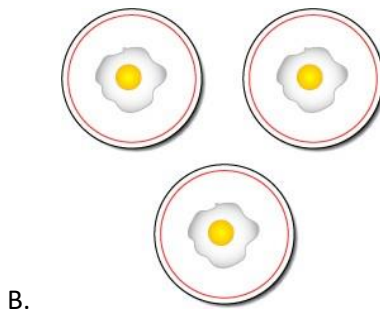
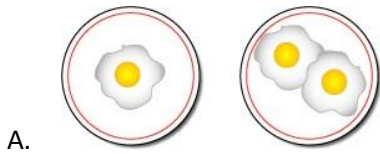
ITEM 37

Which picture shows an **even** number of cherries?



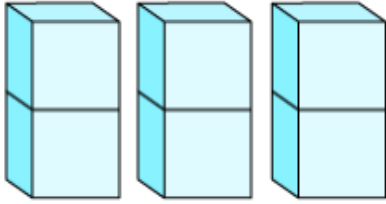
ITEM 38

Which picture shows an **even** number of fried eggs?

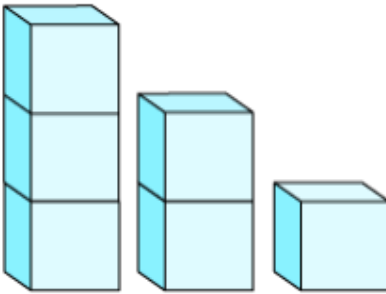


ITEM 39

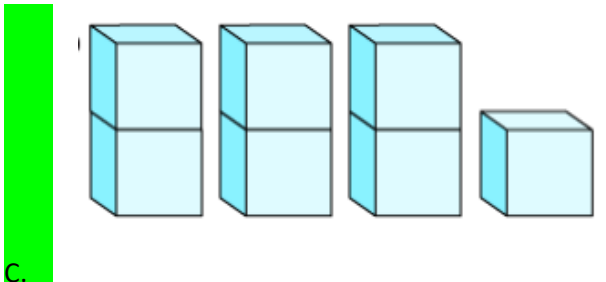
Which group shows an **odd** number of boxes?



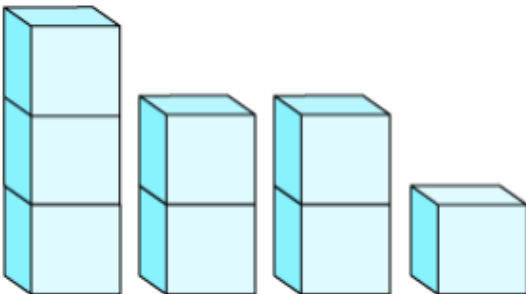
A.



B.



C.



D.



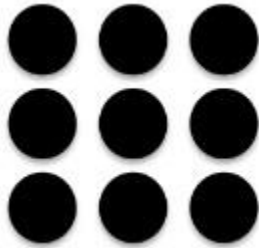
**Operations and Algebraic Thinking**

**2.OA.C.04**

**Items 40-44**

**ITEM 40**

Which equation matches the array?



A.  $3 + 3 + 3 = 9$

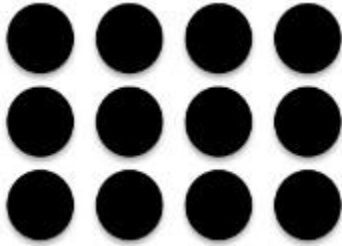
B.  $4 + 5 = 9$

C.  $3 + 6 = 9$

D.  $3 + 3 = 6$

ITEM 41

Which equation matches the array?



A.  $4 + 4 = 8$

B.  $6 + 6 = 12$

C.  $4 + 4 + 4 = 12$

D.  $4 + 8 = 12$

**ITEM 42**

Nina made some brownies in a large pan. She cut the brownies into 4 rows with 5 brownies in each row. How many brownies does Nina have now?

A. 25

**B. 20**

C. 16

D. 9

**ITEM 43**

Tommy planted a garden. He planted 5 rows with 3 seeds on each row. How many seeds did Tommy plant?

- A. 8
- B. 9
- C. 15**
- D. 25

**ITEM 44**

Mrs. Smith's class sits on a large rug.  
There are 4 rows of students with 5 students in each row.

How many students are in Mrs. Smith's class?

- A. 9
- B. 16
- C. 20**
- D. 25

**Number and Operations in Base Ten**

**2.NBT.A.01**

**Items 45-50**

**ITEM 45**

How many hundreds, tens, and ones are in the number 814?

- A. 8 tens, 1 hundred, 4 ones
- B. 8 ones, 1 ten, 4 hundreds
- C. 8 hundreds, 1 one, 4 tens
- D. 8 hundreds, 1 ten, 4 ones**

**ITEM 46**

Which of the following is equal to 196?

- A. 1 ten, 9 ones, 6 hundreds
- B. 1 hundred, 9 tens, 6 ones**
- C. 1 one, 9 hundreds, 6 tens
- D. 1 hundred, 96 tens

**ITEM 47**

What is the value of **3** in the number 403?

A. 300

**B. 3**

C. 1

D. 30



**ITEM 48**

What is the value of **8** in the number 852?

A. 100

B. 80

C. 8

**D. 800**

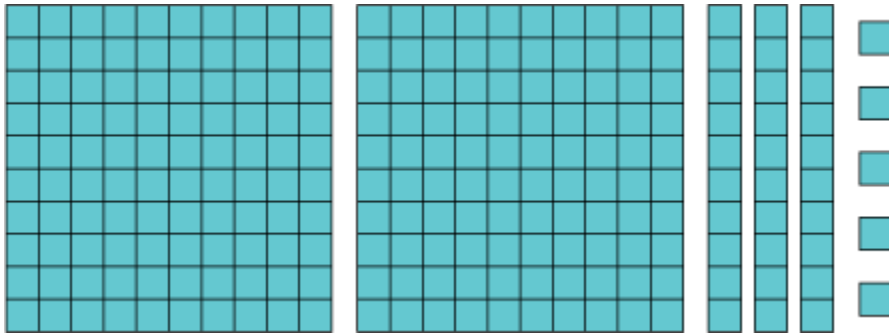
**ITEM 49**

What is the value of **4** in the number 346?

- A. 4
- B. 400
- C. 40**
- D. 10

ITEM 50

Oscar uses base-ten blocks to model a number.



What number is Oscar modeling ?

- A. 235
- B. 253
- C. 325
- D. 532

**Number and Operations in Base Ten**

**2.NBT.A.02**

**Items 51-60**

**ITEM 51**

Count by 5s. What number comes after 695?

Enter your answer below.

700

**ITEM 52**

Count by 100s. What number comes after 306?

A. 406

B. 400

C. 206

D. 307

**ITEM 53**

Count by 5s. What number comes after 75?

A. 76

B. 70

C. 85

**D. 80**

**ITEM 54**

If counting by 10s, what three numbers come after 240?

- A. 240, 245, 250
- B. 240, 250, 260
- C. 250, 260, 270**
- D. 245, 250, 255

**ITEM 55**

If skip counting by 100, what three numbers come after 500?

- A. 500, 600, 700
- B. 600, 700, 800**
- C. 510, 520, 530
- D. 505, 510, 515



**ITEM 56**

If counting by 5s, what are the next three numbers after 35?

A. 30, 25, 20

B. 35, 40, 45

C. 36, 37, 38

D. 40, 45, 50

**ITEM 57**

Chloe has counted 147 jellybeans. If she keeps counting by 10s, what are the next three numbers that she should say?

A. 136, 126, 116

B. 147, 148, 149

**C. 157, 167, 177**

D. 149, 151, 153

**ITEM 58**

Julia is counting by 5s.

What number should Julia say after 75 ?

A. 76

**B. 80**

C. 85

**ITEM 59**

Which numbers show counting by 5s ?

A. 25, 50, 75

B. 5, 6, 7

C. 35, 40, 45

**ITEM 60**

Dan is counting by 5s. He says these numbers.

15, 20, 25, 30, 35

What number should Dan say next ?

A. 36

**B. 40**

C. 45

**Number and Operations in Base Ten**

**2.NBT.A.03**

**Items 61-72**

**ITEM 61**

Which of the following is 624 written in expanded notation?

A.  $6 + 2 + 4$

B.  $60 + 20 + 4$

C.  $600 + 20 + 4$

D.  $600 + 200 + 4$

**ITEM 62**

Which number means nine hundred two?

- A. 92
- B. 902**
- C. 920
- D. 9002

**ITEM 63**

Which is the correct way to use number names to write 675?

- A. six hundred fifteen
- B. six hundred fifty-seven
- C. six hundred seventy
- D. six hundred seventy-five



**ITEM 64**

What is three hundred sixty-two in standard form?

A. 326

**B. 362**

C. 3602

D. 30062

**ITEM 65**

What is 309 written in standard form ?

- A. thirty-nine
- B. three zero nine
- C. three hundred nine**
- D. three hundred ninety

**ITEM 66**

What is 409 written in expanded form ?

- A.  $40 + 9$
- B.  $400 + 9$**
- C.  $400 + 90$
- D.  $4 + 0 + 9$

**ITEM 67**

What is 143 written in expanded form ?

- A.  $1 + 43$
- B.  $1 + 4 + 3$
- C.  $100 + 40 + 3$
- D.  $100 + 400 + 3$

**ITEM 68**

What is 827 written in expanded form ?

A.  $82 + 7$

B.  $8 + 2 + 7$

C.  $800 + 20 + 7$

D.  $80 + 20 + 7$

**ITEM 69**

What is thirteen written in standard form ?

- A. 31
- B. 3
- C. 13**
- D. 130

**ITEM 70**

What is 17 in word form ?

- A. seven
- B. seventeen**
- C. one-seven
- D. seventy-one

**ITEM 71**

Select the word name for the number 118.

- A. hundred ten one
- B. one hundred one ten eight
- C. one hundred eighteen**
- D. eleven eight



72)

**ITEM 72**

Select the correct word name for the number 81.

- A. eighteen
- B. eight and one
- C. eighty
- D. eighty-one

**Number and Operations in Base Ten**

**2.NBT.A.04**

**Items 73-82**

**ITEM 73**

Which symbol (< , > , =) goes in the blank to make the statement true ?

347  347

**ITEM 74**

Which symbol (< , >, =) goes in the blank to make the comparison true?

520  521

**ITEM 75**

Choose the sign that correctly completes this comparison:

764 \_\_\_\_\_ 746

A. <

B. =

C. >

**ITEM 76**

Choose the sign that correctly completes this comparison:

894 \_\_\_\_\_ 898

A. <

B. =

C. >

**ITEM 77**

Choose the number that correctly completes this comparison:

546 = \_\_\_\_\_

A. 456

B. 564

**C. 546**

D. 645

**ITEM 78**

Choose the number that correctly completes this comparison:

856 > \_\_\_\_\_

A. 956

B. 857

C. 856

**D. 855**

**ITEM 79**

Choose the number that correctly completes this comparison:

567 < \_\_\_\_\_

A. 576

B. 567

C. 565

D. 467



**ITEM 80**

Which symbol correctly compares the numbers below?

297 \_\_\_ 321

A. >

**B. <**

C. =

D. +

**ITEM 81**

Which number sentence is **true** ?

A.  $297 < 321$

B.  $297 > 321$

C.  $321 < 297$

D.  $321 = 297$

**ITEM 82**

Which symbol correctly compares the numbers below?

159 \_\_\_ 182

A. >

**B. <**

C. =

D. +

**Number and Operations in Base Ten**

**2.NBT.B.05**

**Items 83-96**

**ITEM 83**

Find the difference.

$94 - 68 = \underline{\quad}$

A. 24

**B. 26**

C. 34

D. 36

**ITEM 84**

Find the difference.

$$21 - 14 = \underline{\quad}$$

A. 7

B. 8

C. 13

D. 17

**ITEM 85**

Find the difference.

$$34 - 25 = \underline{\quad}$$

A. 8

**B. 9**

C. 11

D. 19

**ITEM 86**

Find the difference.

$$43 - 7 = \underline{\quad}$$

A. 50

B. 46

C. 44

**D. 36**

**ITEM 87**

Find the difference.

$$72 - 29 = \underline{\quad}$$

A. 43

B. 47

C. 53

D. 57



**ITEM 88**

Find the difference.

$$99 - 14 = \underline{\quad}$$

A. 85

B. 87

C. 93

D. 113

**ITEM 89**

Find the difference.

$$49 - 23 = \underline{\quad}$$

A. 22

**B. 26**

C. 27

D. 32

**ITEM 90**

Find the difference.

$$68 - 51 = \underline{\quad}$$

A. 17

B. 19

C. 117

D. 119

**ITEM 91**

Find the sum.

$$24 + 8 = \underline{\quad}$$

A. 32

B. 24

C. 22

D. 16

**ITEM 92**

Find the sum.

$35 + 4 = \underline{\quad}$

A. 31

**B. 39**

C. 48

D. 49

**ITEM 93**

Find the difference.

$$42 - 18 = \underline{\quad}$$

A. 36

B. 34

C. 26

**D. 24**

**ITEM 94**

Find the sum.

$15 + 9 = \underline{\quad}$

A. 14

B. 15

**C. 24**

D. 26

**ITEM 95**

Find the sum.

$$36 + 42 = \underline{\quad}$$

A. 74

**B. 78**

C. 87

D. 88



**ITEM 96**

Find the sum.

$57 + 19 = \underline{\hspace{2cm}}$

A. 76

B. 66

C. 62

D. 38

**Number and Operations in Base Ten**

**2.NBT.B.06**

**Items 97-106**

**ITEM 97**

Add:  $30 + 56 + 68 + 43$

- A. 97
- B. 187
- C. 197**
- D. 297

**ITEM 98**

Carlie has 33 apples, 25 bananas, 57 oranges and 48 pears. How many pieces of fruit does Carlie have altogether?

- A. 152
- B. 153
- C. 162
- D. 163**

**ITEM 99**

Add:  $26 + 31 + 44 + 19$

A. 110

B. 119

**C. 120**

D. 129

**ITEM 100**

Find the sum.

$$21 + 32 + 16 + 33$$

A. 112

**B. 102**

C. 93

D. 92

**ITEM 101**

Find the sum.

$$15 + 21 + 18 + 30$$

A. 74

B. 83

**C. 84**

D. 94

**ITEM 102**

Find the sum.

$$15 + 21 + 59$$

A. 85

**B. 95**

C. 96

D. 105

**ITEM 103**

Find the sum.

$$24 + 31 + 46 + 25$$

A. 106

B. 116

**C. 126**

D. 136



**ITEM 104**

Find the sum.

$$22 + 34 + 18 + 53$$

A. 116

B. 117

**C. 127**

D. 137

**ITEM 105**

Find the sum.

$$14 + 28 + 32 + 41$$

A. 105

B. 106

C. 114

**D. 115**

**ITEM 106**

Find the sum.

$$78 + 91$$

A. 167

**B. 169**

C. 179

D. 799

**Number and Operations in Base Ten**

**2.NBT.B.07**

**Items 107-116**

**ITEM 107**

$$400 + 318 = \underline{718} ?$$

Enter the missing number.

**ITEM 108**

$147 + 654 = \underline{\hspace{1cm} 801 \hspace{1cm}} ?$

Enter the missing number.

**ITEM 109**

$$839 - 339 = \boxed{500} ?$$

Enter the missing number.

**ITEM 110**

$$655 - 281 = \boxed{374} ?$$

Enter the missing number.

**ITEM 111**

What is  $409 + 284$ ?

A. 683

**B. 693**

C. 692

D. 694



**ITEM 112**

What is  $743 - 218$ ?

- A. 524
- B. 526
- C. 525**
- D. 535

**ITEM 113**

What is  $508 + 171$ ?

A. 337

B. 678

**C. 679**

D. 779

**ITEM 114**

What is  $618 - 325$ ?

A. 943

**B. 293**

C. 294

D. 313

**ITEM 115**

What is  $572 - 136$ ?

A. 444

B. 437

C. 708

D. 436

**ITEM 116**

What is  $225 + 382$ ?

A. 607

B. 5,107

C. 608

D. 507

**Number and Operations in Base Ten**

**2.NBT.B.08**

**Items 117-126**

**ITEM 117**

100 more than 645 is .

Enter the number that goes in the blank.

**ITEM 118**

10 more than 813 is what number?

A. 913

B. 803

C. 814

D. 823

**ITEM 119**

10 less than 406 is \_\_\_\_\_.

A. 416

**B. 396**

C. 400

D. 306



**ITEM 120**

100 more than 104 is

Enter your answer in the blank.

**ITEM 121**

100 less than 799 is .

Enter your answer in the blank.

**ITEM 122**

10 less than 340 is 330.

Enter your answer in the blank.

**ITEM 123**

10 more than 257 is .

Enter your answer in the blank.

**ITEM 124**

What is  $186 - 10$ ?

A. 196

B. 185

**C. 176**

D. 175

**ITEM 125**

Daniel has 450 water bottles for the track meet. Julie brings him 100 more. How many water bottles does Daniel have now?

A. 550

B. 460

C. 440

D. 350

**ITEM 126**

Sarah has 256 tennis balls. Coach Hebert gives her 10 more. How many tennis balls does Sarah have now?

- A. 245
- B. 246
- C. 257
- D. 266**

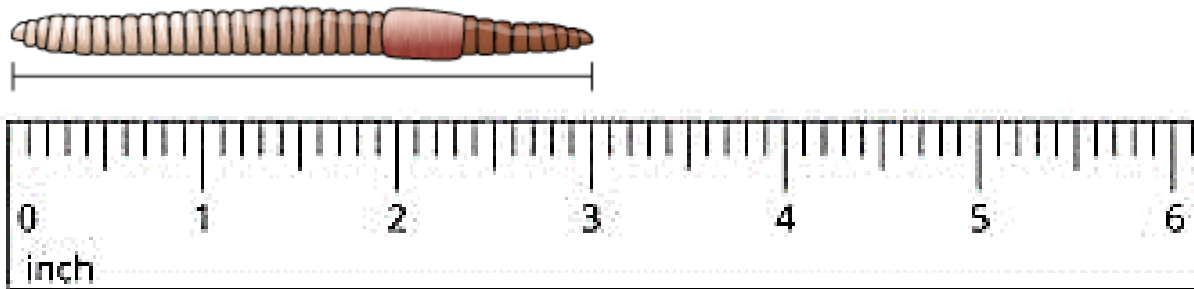
Measurement and Data

2.MD.A.01

Items 127 -130

ITEM 127

Use the inch ruler to answer the question.



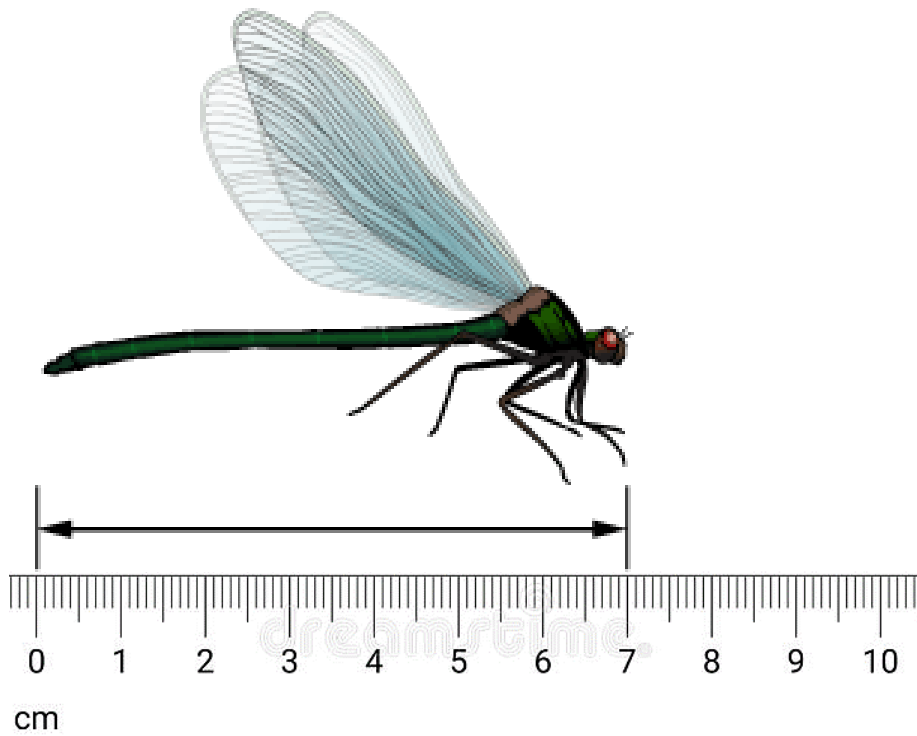
How many inches long is the worm ?

- A. 2 inches
- B. 3 inches**
- C. 4 inches
- D. 5 inches



ITEM 128

Use the centimeter ruler to answer the question.

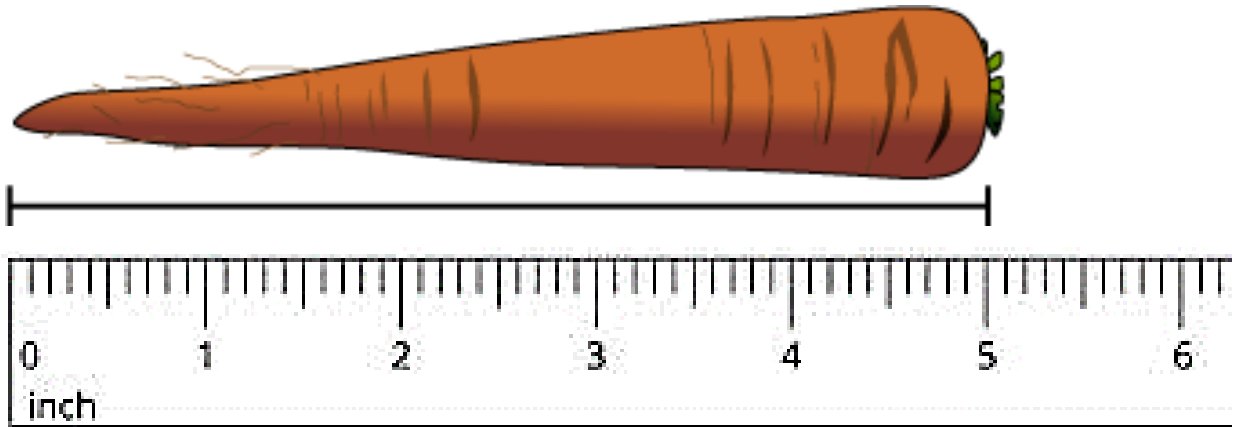


How long is the bug in centimeters ?

- A. 6 centimeters
- B. 7 centimeters**
- C. 8 centimeters
- D. 9 centimeters

ITEM 129

Use the inch ruler to answer the question.

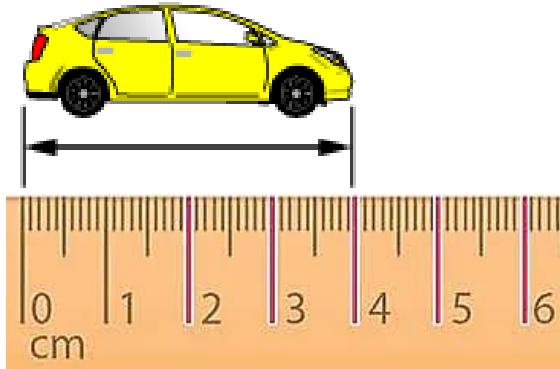


How long is the carrot in inches ?

- A. 4 inches
- B. 5 inches**
- C. 6 inches
- D. 7 inches

**ITEM 130**

How many centimeters long is the toy car ?



- A. 3 centimeters
- B. 4 centimeters**
- C. 5 centimeters
- D. 6 centimeters

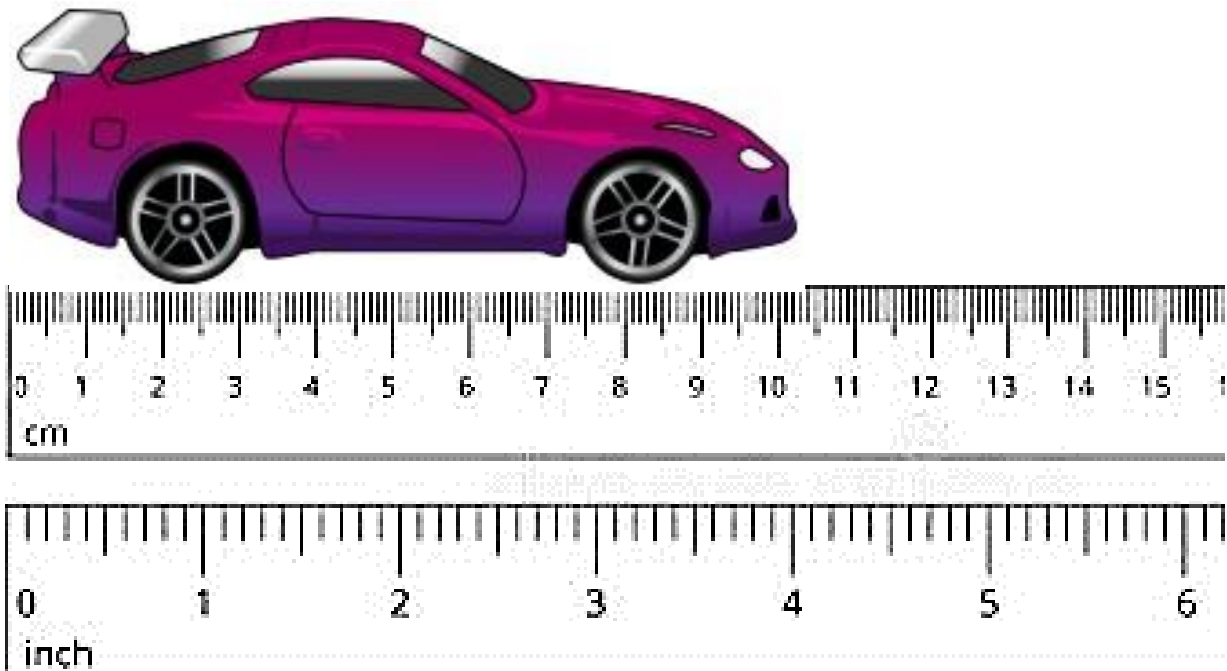
Measurement and Data

2.MD.A.02

Item 131

ITEM 131

Anwar measured the length of his toy car using an inch ruler and a centimeter ruler.



What is the approximate length of the toy car in inches and centimeters?

- A. 4 inches, 10 centimeters
- B. 8 inches, 20 centimeters
- C. 10 inches, 4 centimeters
- D. 20 inches, 8 centimeters

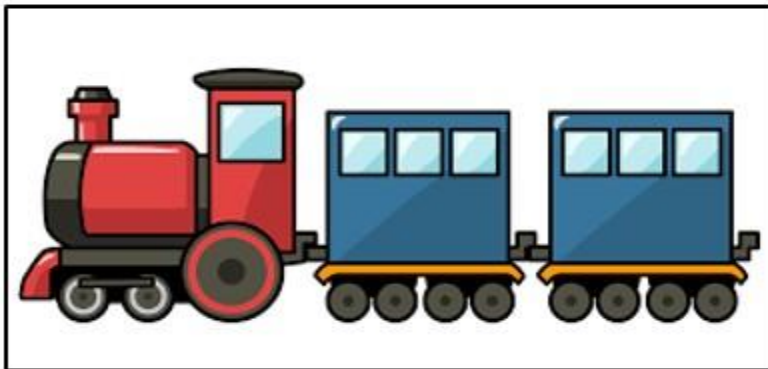
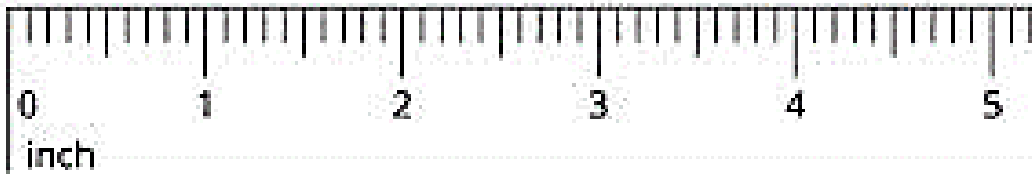
Measurement and Data

2.MD.A.03

Items 132-140

ITEM 132

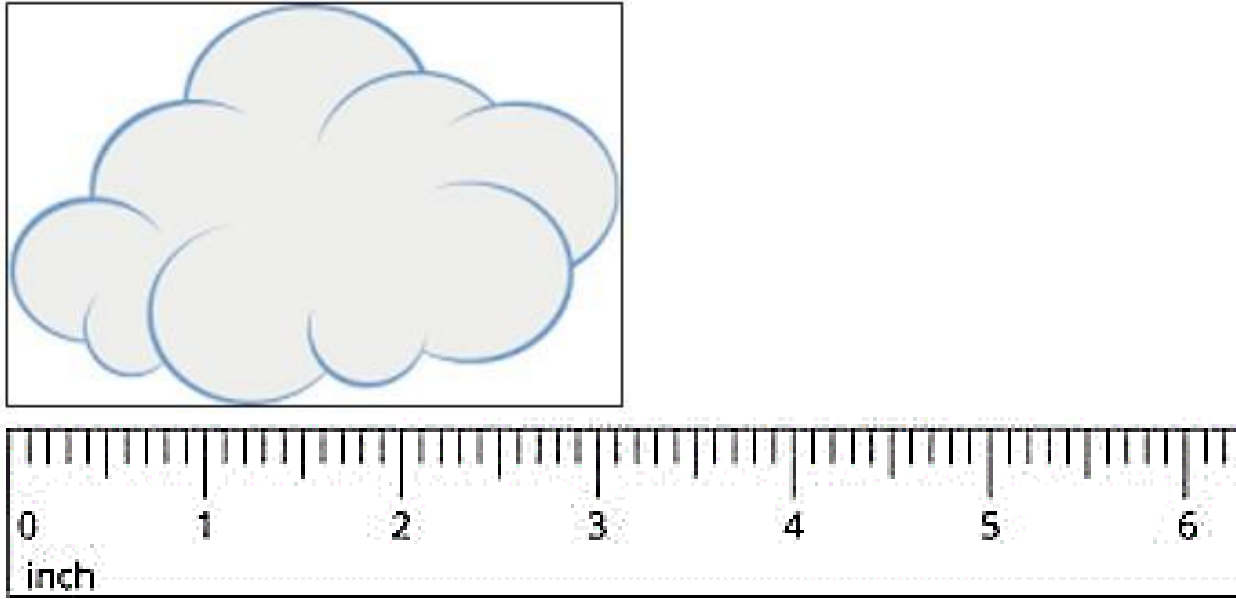
Use the ruler to estimate. About how many inches long is the train?



- A. 2 inches
- B. 3 inches
- C. 4 inches
- D. 5 inches

**ITEM 133**

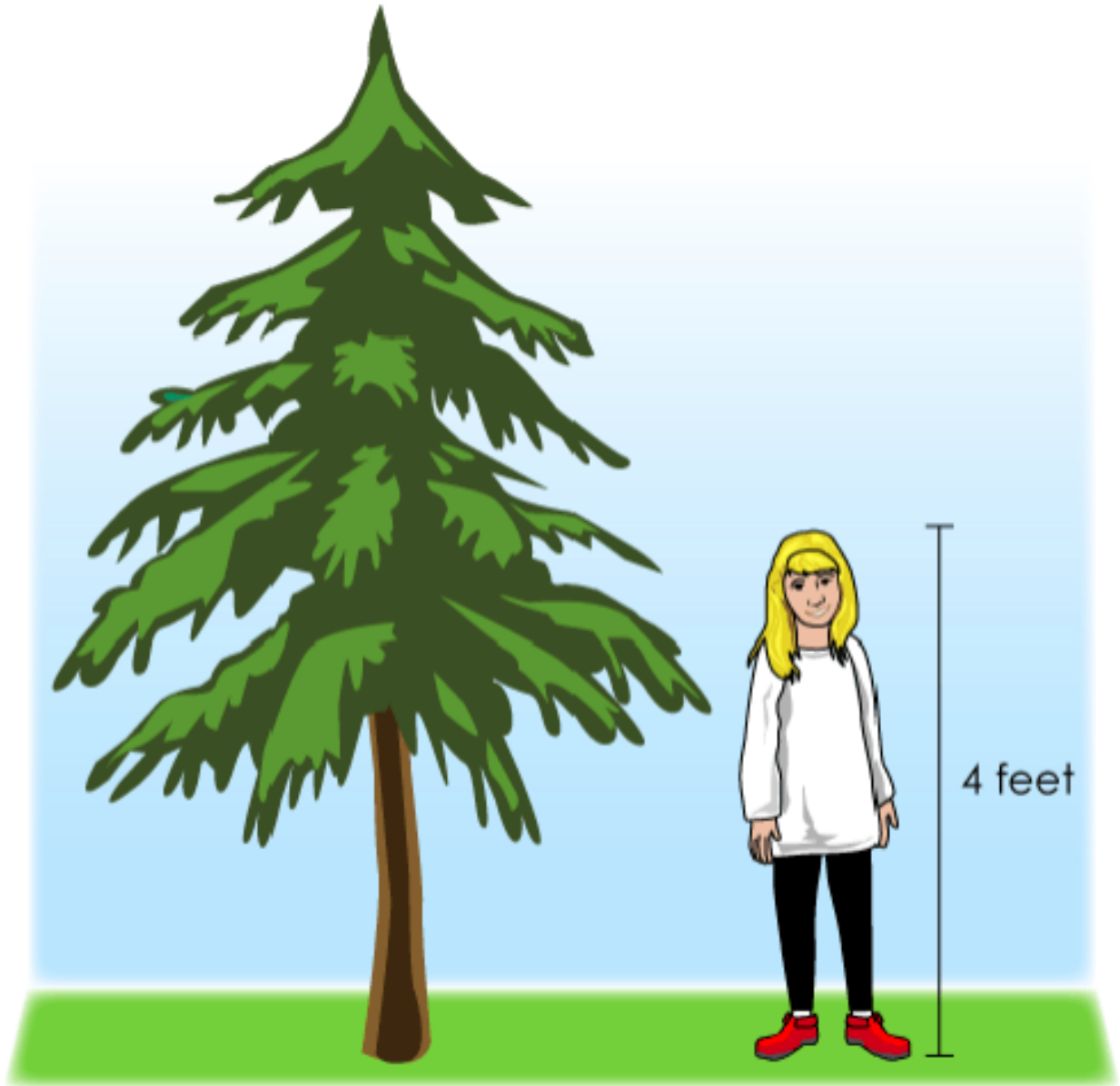
Use the ruler to estimate. About how many inches wide is the cloud?



- A. 3 inches
- B. 4 inches
- C. 5 inches
- D. 6 inches

ITEM 134

Stella is 4 feet tall. She is standing by a tree. About how tall is the tree in feet?



Correct Answers

- 7
- 8
- 9

**ITEM 135**

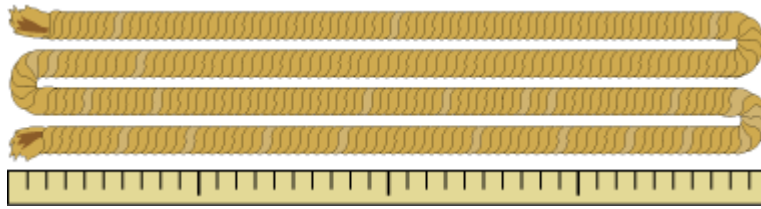
Ryan is 7 years old. Which estimate of Ryan's height is most reasonable?

- A. 4 centimeters
- B. 4 inches
- C. 4 feet
- D. 4 meters



**ITEM 136**

Bobby wants to find the length of this rope. He uses a meter stick.

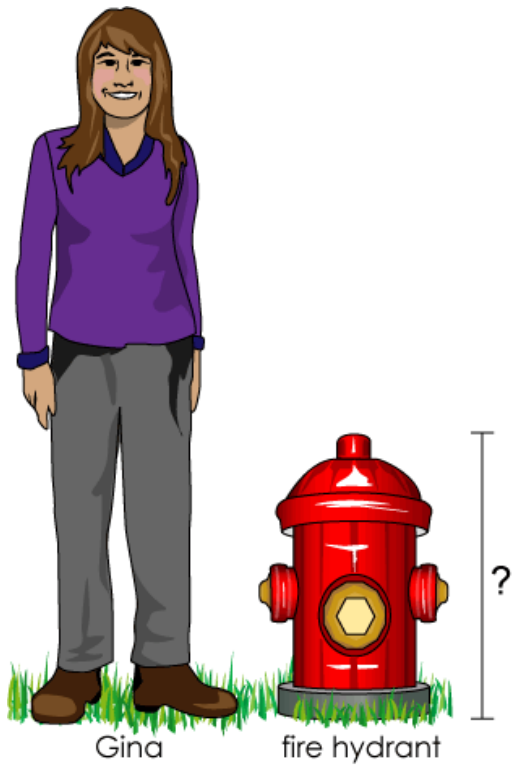


About how long is the rope?

- A. 2 meters
- B. 3 meters
- C. 4 meters**
- D. 5 meters

**ITEM 137**

Gina is 5 feet tall.

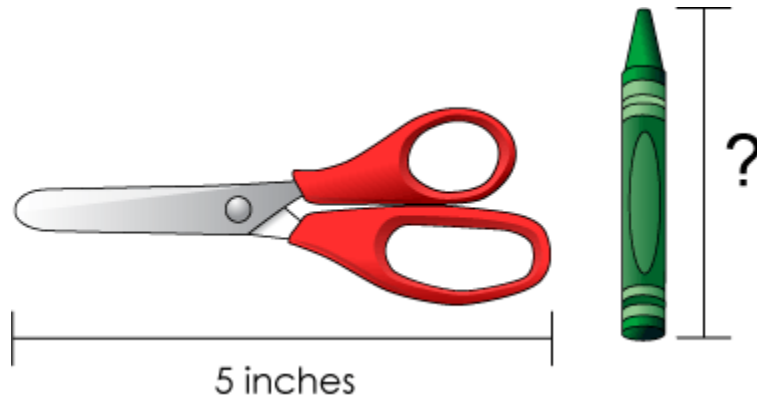


About how tall is the fire hydrant ?

- A. 1 foot
- B. 2 feet**
- C. 3 feet
- D. 4 feet

ITEM 138

Use the picture to answer the question.

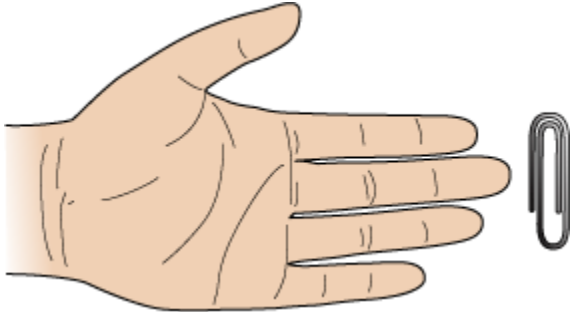


The scissors are 5 inches long. About how long is the crayon ?

- A. 1 inch
- B. 3 inches**
- C. 5 inches
- D. 9 inches

ITEM 139

Use the picture to answer the question.



A finger is about 1 centimeter wide.

About how long is the paper clip ?

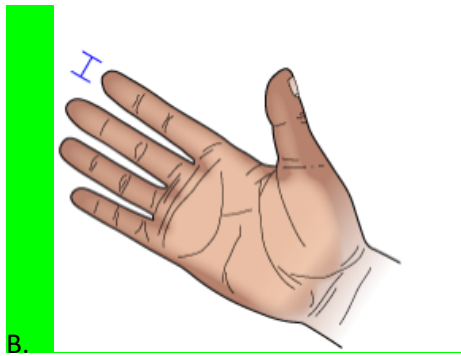
- A. 3 centimeters
- B. 4 centimeters
- C. 5 centimeters
- D. 6 centimeters

ITEM 140

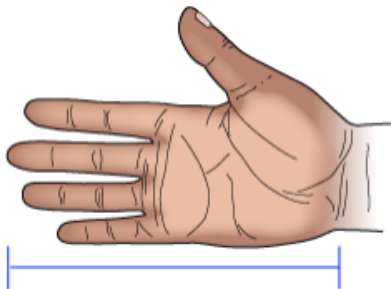
Which part of the hand is about **1 centimeter** ?



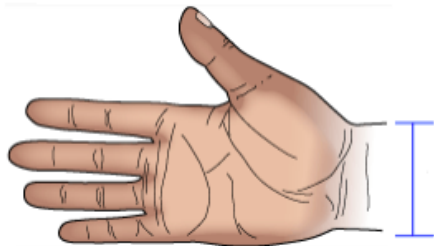
A.



B.



C.



D.

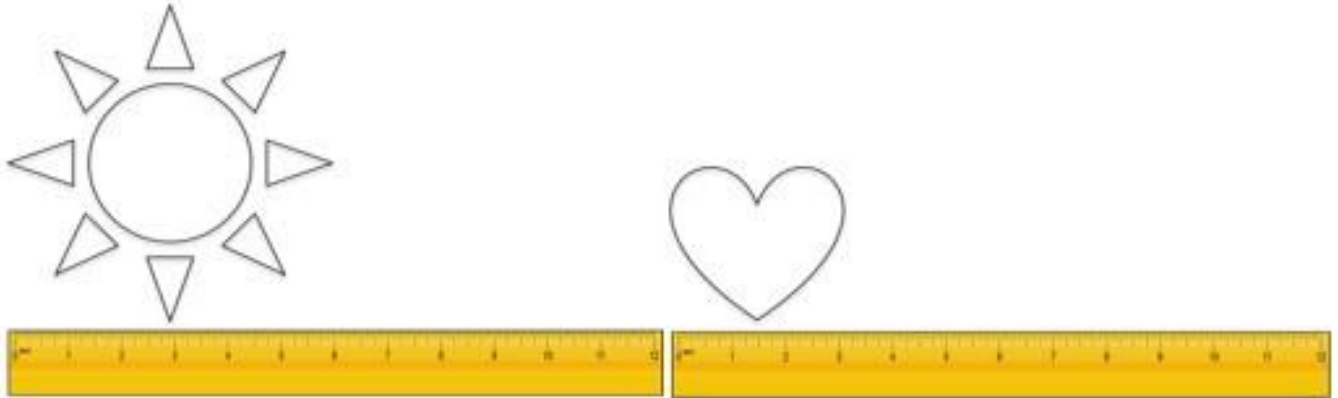
Measurement and Data

2.MD.A.04

Item 141

ITEM 141

How many inches wider is the sun than the heart?



- A. 9 inches
- B. 6 inches
- C. 3 inches
- D. 4 inches

**Measurement and Data**

**2.MD.B.05**

**Items 142-151**

**ITEM 142**

Some boys swam 35 yards in the pool on Monday and swam more on Tuesday. The boys swam 60 yards in all. How many yards did the boys swim on Tuesday?

A. 25 yards

B. 26 yards

C. 30 yards

D. 95 yards

**ITEM 143**

Nick ran 29 yards down the football field. Then, he ran 35 more yards. How many yards did Nick run in all?

- A. 65 yards
- B. 66 yards
- C. 64 yards
- D. 6 yards



**ITEM 144**

Jack buys streamers for a birthday party. He has 75 feet of blue streamers. He uses some of them to decorate. Jack has 18 feet left. How many feet of blue streamers did Jack use?

- A. 67 feet
- B. 93 feet
- C. 58 feet
- D. 57 feet

**ITEM 145**

Kate's driveway is 25 feet long. Sam's driveway is 42 feet long. How much longer is Sam's driveway than Kate's?

- A. 67 feet
- B. 17 feet**
- C. 16 feet
- D. 18 feet

**ITEM 146**

Steven and Phillip each build a block tower. Steven's block tower is 26 inches tall. Phillip's block tower is 34 inches tall. How much taller is Phillip's block tower than Steven's block tower?

- A. 8 inches
- B. 9 inches
- C. 50 inches
- D. 60 inches

**ITEM 147**

Chloe measured herself on a chart. Today she is 45 inches tall. Last time she measured herself she was 41 inches tall. How much has Chloe grown?

- A. 3 inches
- B. 4 inches**
- C. 46 inches
- D. 86 inches

**ITEM 148**

Allison measured her flower at the end of the month. It measured 36 inches and had grown 4 inches since the beginning of the month. How tall was Allison's flower at the beginning of the month?

A. 32 inches

B. 33 inches

C. 40 inches

D. 41 inches

**ITEM 149**

Rosie has two block towers. She measures each one with a ruler. The blue block tower is 12 inches long. The purple block tower is 9 inches long. What is the difference in length between the two towers?

- A. 3 inches
- B. 6 inches
- C. 12 inches
- D. 21 inches

**ITEM 150**

Lilly has a red ribbon and a green ribbon. The red ribbon is 4 inches long. The green ribbon is 8 inches long. How much longer is the green ribbon than the red ribbon?

- A. 4 inches
- B. 6 inches
- C. 8 inches
- D. 12 inches

**ITEM 151**

Kylie planted a sunflower seed. It grew 7 inches over the summer. It was 35 inches tall by the end of the summer. How tall was the sunflower at the beginning of the summer?

- A. 42 inches
- B. 35 inches
- C. 28 inches**
- D. 18 inches



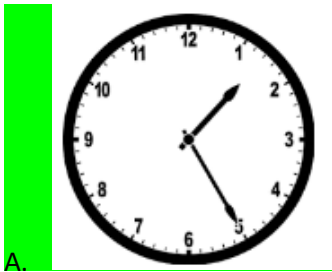
Measurement and Data

2.MD.C.07

Items 152-165

ITEM 152

Mrs. Hebert's class goes to P.E. at 1:25. Which clock shows this time?

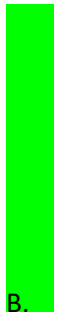


ITEM 153

Jason's class goes to recess at 11:40. Which clock shows this time?



A.



B.



C.



D.



**ITEM 154**

Mrs. Landry's class goes to lunch at this time. What time is on the clock?



A. 12:35

B. 1:35

C. 12:07

D. 7:10

ITEM 155

Tom goes to bed at this time. What time is on the clock?



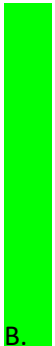
- A. 9:00
- B. 9:45
- C. 9:40
- D. 8:45

ITEM 156

Jane walks to the bus stop at 7:20 a.m. Which clock shows this time?



A.



B.



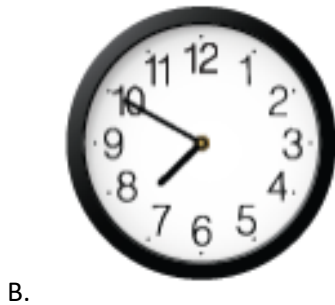
C.



D.

**ITEM 157**

Which clock reads 7:55?



**ITEM 158**

Austin looks at the clock Saturday morning. What time is shown on the clock?



- A. 7:40 a.m.
- B. 7:45 a.m.**
- C. 7:40 p.m.
- D. 7:45 p.m.

**ITEM 159**

What time is shown on the clock below?



- A. 8:20
- B. 8:25
- C. 9:25**
- D. 9:40



ITEM 160

Which clock shows the time 10:10?



A.



B.



C.



D.

**ITEM 161**

What time is shown on the clock?



- A. 2:05
- B. 2:25**
- C. 3:05
- D. 3:25

**ITEM 162**

What time is shown on the clock below?



A. 8:55 p.m.

B. 9:11 p.m.

C. 9:55 p.m.

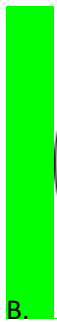
D. 11:45 p.m.

**ITEM 163**

Which clock shows 4:10?



A.



B.



C.



D.

ITEM 164

Use the clock to answer the question.



What time does the clock show ?

- A. 8:10
- B. 9:08
- C. 9:40
- D. 10:40

**ITEM 165**

Which clock shows 3:25?



A.



B.



C.



D.

**Measurement and Data**

**2.MD.C.08**

**Items 166-180**

**ITEM 166**

Anna has three dimes, two nickels and five pennies. How much money does she have?

A. 10¢

B. 40¢

C. 45¢

D. 90¢

**ITEM 167**

Angie spent \$3 at the store. She gave the cashier \$5. How much change should she get back?

A. \$2

B. 2¢

C. \$8

D. 8¢



**ITEM 168**

Jason has 5 dimes, 3 nickels and 6 pennies. In cents, how much money does he have?

A. 14¢

B. 71¢

C. 46¢

D. 86¢

**ITEM 169**

Carlie has one quarter, two dimes and four pennies. In cents, how much money does she have?

- A. 7¢
- B. 24¢
- C. 39¢
- D. 49¢

**ITEM 170**

Sam spent \$7 at the pet store. He gave the clerk a \$10 dollar bill. How much change should he get back?

A. \$17

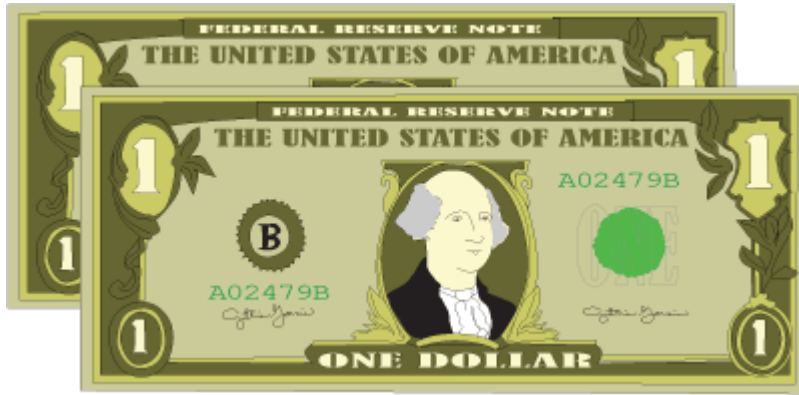
B. 17¢

**C. \$3**

D. 3¢

ITEM 171

Alexis buys juice that costs \$1 and 88¢. She pays with the bills shown.



What change should Alexis get?



ITEM 172

Liz buys a rubber ball for 79¢. She pays with a \$1 bill. Which picture shows the change Liz should get back?

- A. 
- B. 
- C. 
- D. 

**ITEM 173**

Which set of coins has a value of 35 cents ?



**ITEM 174**

Tom has these coins in his pocket.



How much money does Tom have ?

**A. 27¢**

B. 37¢

C. 42¢

D. 87¢

ITEM 175

Use the money to answer the question.



How much money is shown ?

- A. 28¢
- B. 58¢**
- C. 63¢
- D. 80¢



ITEM 176

Which coins add up to 81¢?



A.



B.



C.



D.

ITEM 177

Josh's money is shown below.



How much money does Josh have?

- A. \$1 and 23¢
- B. \$1 and 54¢
- C. \$1 and 58¢
- D. \$1 and 63¢

ITEM 178

This picture shows the cost of a toy car.



What is the cost of the toy car?

- A. \$2 and 32¢
- B. \$2 and 82¢
- C. \$2 and 92¢
- D. \$3 and 12¢

**ITEM 179**

Maya's grandmother gave her 4 quarters, 3 dimes, and 1 penny to put in her piggy bank. How much money did Maya's grandmother give her?

- A. 36¢
- B. 71¢
- C. \$1 and 16¢
- D. \$1 and 31¢

**ITEM 180**

Landon paid for a toy using 2 quarters, 1 dime, 2 nickels, and 3 pennies. How much did Landon spend on the toy ?

A. 28¢

B. 73¢

C. 78¢

D. 83¢

Measurement and Data

2.MD.D.09

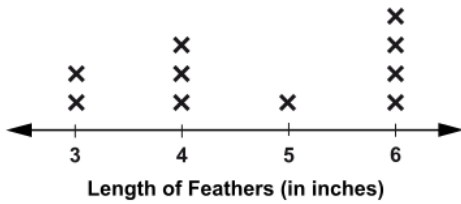
Item 181

ITEM 181

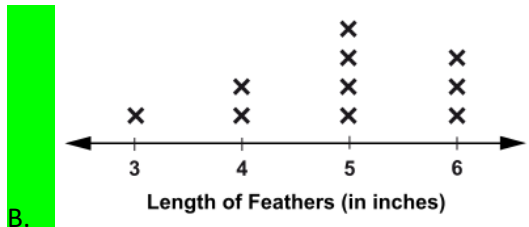
Danyelle measures the length of 10 feathers. This list shows her data.

- 2 feathers are 4 inches long.
- 3 feathers are 6 inches long.
- 1 feather is 3 inches long.
- 4 feathers are 5 inches long.

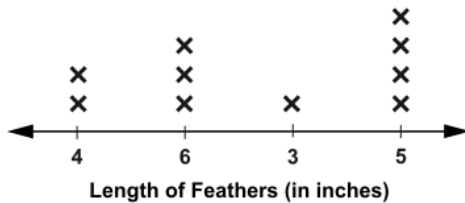
Which line plot correctly represents the lengths of the feathers?



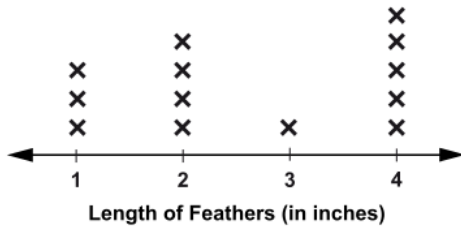
A.



B.



C.



D.

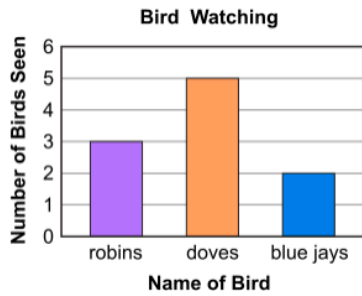
Measurement and Data

2.MD.D.10

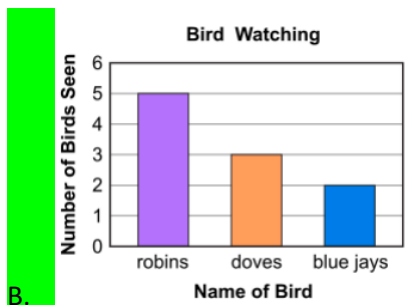
Items 182- 184

ITEM 182

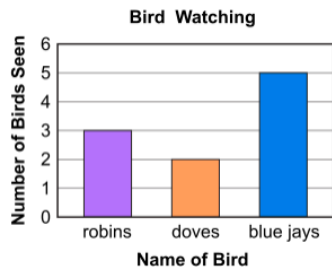
Sydney likes birds. One day she saw 3 doves, 2 blue jays, and 5 robins. Which bar graph shows the numbers of birds Sydney saw?



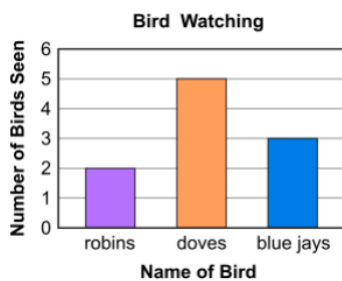
A.



B.



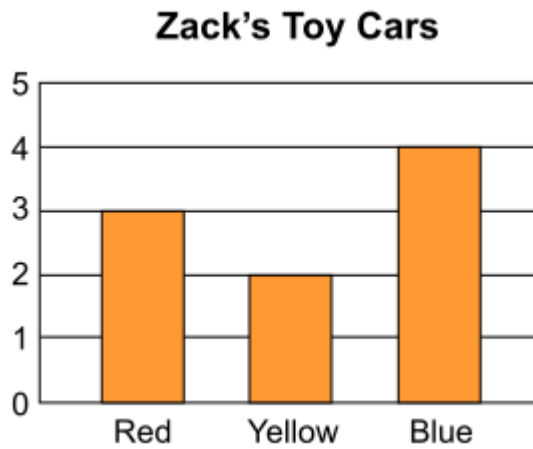
C.



D.

ITEM 183

Zack made this bar graph, showing the colors of his toy cars.



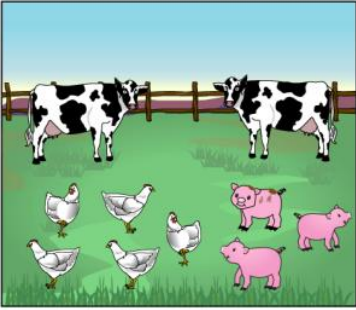
How many fewer yellow cars does Zack have than blue ones?

- A. 1
- B. 2**
- C. 6
- D. 9

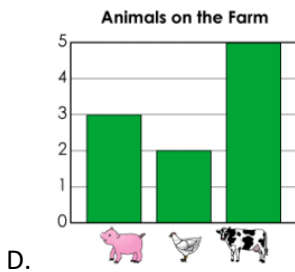
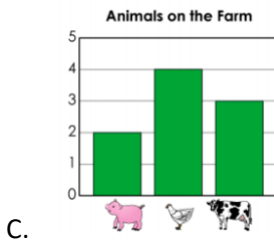


**ITEM 184**

Helen saw these animals at a farm.



Which bar graph shows the correct numbers of animals?



**Geometry**  
**2.G.A.01**  
**Items 185-186**

**ITEM 185**

Derrick notices this sign at the gas station near his house.

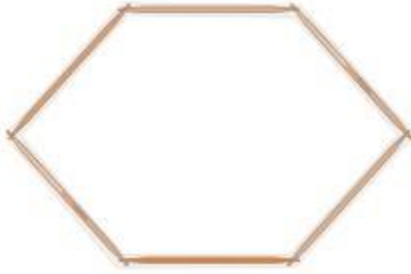


What is the shape of the sign?

- A. hexagon
- B. octagon
- C. pentagon**
- D. triangle

**ITEM 186**

Landon used toothpicks to form this shape.



Which name best describes this shape?

- A. hexagon
- B. pentagon
- C. quadrilateral
- D. triangle

**Geometry**  
**2.G.A.02**  
**Items 187-189**

**ITEM 187**

Mrs. Babin is arranging desks in her classroom. On a sheet of paper, she draws 3 columns with 6 desks in each column to know where to place the desks. How many desks does Mrs. Babin have?



- A. 18
- B. 15
- C. 12
- D. 9

**ITEM 188**

Claire is making brownies in the pan shown below. She cuts the brownies into 2 rows and 4 columns. How many single brownies will Claire have in the pan?



- A. 6
- B. 8**
- C. 12
- D. 15

**ITEM 189**

Kim is making lasagna. She decides to cut her pan into 4 columns with 4 rows each. How many pieces of lasagna will Kim create?

Kim's Pan

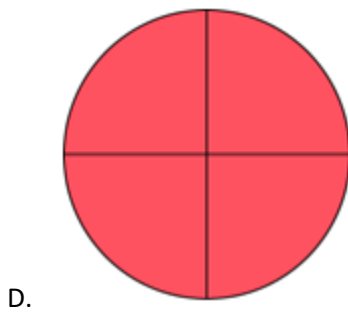
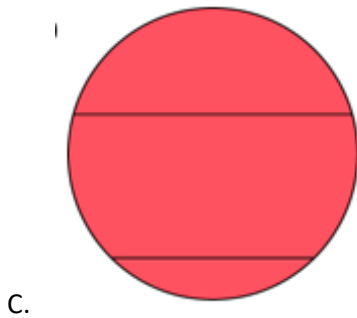
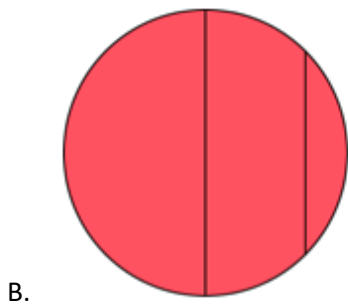
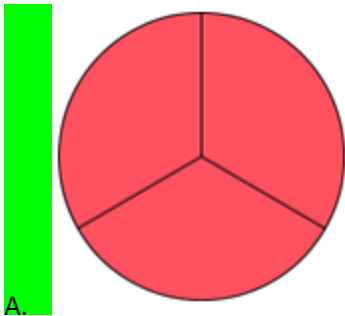


- A. 8
- B. 16**
- C. 20
- D. 24

Geometry  
2.G.A.03  
Items 190- 191

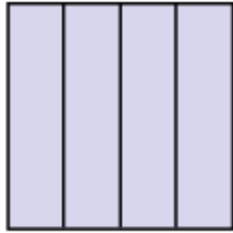
ITEM 190

Which picture shows a circle that is cut into 3 equal pieces?

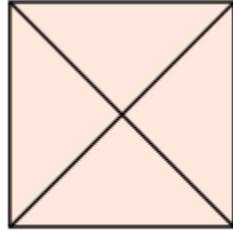


**ITEM 191**

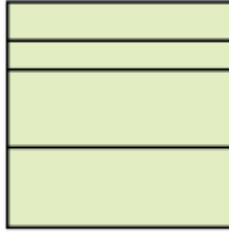
Mrs. Sampognaro asked her students to divide a square piece of paper into fourths. Which student's paper is not correctly divided into fourths?



**Jared**



**Abby**



**Maddie**



**Derrick**

- A. Jared
- B. Abby
- C. Maddie**
- D. Derrick