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| Name | 2.NBT.1 | 2.NBT.2 | 2.NBT.3 | 2.NBT.4 | 2.NBT.5 |
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| Number and | Opera | itions | in Ba | se 1(|
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| Name | 2.NBT.6 | 2.NBT.7 | 2.NBT.8 | 2.NBT.9 |
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Measurement and Data

| Name | 2.MD.1 | 2.MD.2 | 2.MD.3 | 2.MD.4 | 2.MD.5 |
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Measurement and Data

| Name | 2.MD.6 | 2.MD.7 | 2.MD.8 | 2.MD.9 | 2.MD. 10 |
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| Geometry | | | | |
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| Name | 2.G.I | 2.G.2 | 2.G.3 | |
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| Name: | | Date: |
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| | Operation | s and Algebraic Thinking |
| Standard | Score | Date Taken/Notes |
| 2.0A.1 | | |
| 2.0A.2 | | |
| 2.0A.3 | | |
| 2.0A.4 | | |
| | Number an | d Operations in Base 10 |
| Standard | Score | Date Taken/Notes |
| 2.NBT. I | | |
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| 2.NBT.2 | | |
| 2.NBT.2 2.NBT.3 | | |
| 2.NBT.2 2.NBT.3 2.NBT.4 | | |
| 2.NBT.2 2.NBT.3 2.NBT.4 2.NBT.5 | | |
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| 2.NBT.2 2.NBT.3 2.NBT.4 2.NBT.5 2.NBT.6 2.NBT.7 2.NBT.8 | | |

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| | Me | asurement |
| Standard | Score | Date Taken/Notes |
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| 2.MD.2 | | |
| 2.MD.3 | | |
| 2.MD.4 | | |
| 2.MD.5 | | |
| 2.MD.6 | | |
| 2.MD.7 | | |
| 2.MD.8 | | |
| 2.MD.9 | | |
| 2.MD. 10 | | |
| | G | eometry |
| Standard | Score | Date Taken/Notes |
| 2.G. I | | |
| 2.G.2 | | |
| 2.6.3 | | |

|) | 2.0A.1 Use addition and subtraction within I | 100 to solve one and two step word problems. |
|-------------------------------------|---|---|
| Name: | | Date: |
| l. There 13 mo How mar | e are 25 monkeys at the zoo. ore monkeys come to the zoo. ny monkeys are at the zoo now? | 2. There were 24 bananas on the table. I used some bananas to bake. There are now 13 bananas left. How many bananas did I use to bake? |
| Answe | er: | Answer: |
| 3. Som for a p The Ho t | e cupcakes were on the table party. 14 cupcakes were eaten. n there were 9 cupcakes left. ow many cupcakes were on he table at the beginning? | 4. There are 8 blue squares and 5 red squares in the bag. Dan put 3 orange squares in the bag. How many squares are in the bag now? |
| Ansv | Ner: | Answer: |

| Name: | Date: |
|--|--|
| • There are 41 dogs at the park. 18 dogs leave the park. How many dogs are at the park now? | 2. There are 18 bees buzzing around a nest. More bees showed up. There are now 32 bees buzzing around the nest. How many bees came over? |
| Answer: 3. There were some people standing in line at the store. 12 more people got | Answer: 4. There are 8 marbles in a bag. Lisa took 4 marbles out of the bag. |
| in line. Then there were 29 people standing in line. How many people were standing in line at the beginning? | Then I put 6 marbles in the bag. How many marbles are in the bag now? |
| Answer: | Answer: |

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| 2.NBT.1 Understand that the the represent the amounts | nree digits of a three-digit number s of hundreds, tens, and ones. |
|---|---|
| Name: | Date: |
| What number is shown by these place value blocks? | 2. What number is shown by these place value blocks? |
| | |
| Answer: | Answer: |
| 3. Which of these numbers is the same as 5 tens? | ^{4.} 482 |
| (A) 500 (B) 5 (C) 50 (D) 5,000 | Look at the number above. What digit is in the tens place? |
| | What digit is in the hundreds place? |
| Answer: | What digit is in the ones place? |

h

| 2.NBT.1 Understand that the three d the amounts of hundreds, te | igits of a three-digit number represent ns, and ones. |
|--|--|
| Name: | Date: |
| I. What number is shown by these place value blocks? | 2. What number is shown by these place value blocks? |
| | |
| Answer: | Answer: |
| 3. Which of these numbers is the same as 4 hundreds? | 917 |
| A 11 | Look at the number above. |
| © 40 © 40 © 4,000 | What digit is in the tens place? |
| | What digit is in the hundreds place? |
| Answer: | What digit is in |

| | 2.NBT.2 Count within 1,000; skip-count by 5s, 10s, and 100s. |
|------------------------------|--|
| ame: | Date: |
| 1. Dan v to the that I | vas counting by 5s and lost his place when he got number 85. What are the next three numbers Dan should say? |
| | 85, , , |
| 2. Fill in | the missing number. |
| | 180, 190,, 210 |
| 3. If you three | were counting back from 302, what are the next numbers that you would say? |
| | |
| 4. Write | the number that comes next in this pattern. |
| | 700, 800, 900, |
| | |

| | | 2.NBT.2 Count within | n 1,000; skip-count by | 5s, 10s, and 100s. | |
|--------|-------------|----------------------|------------------------|--------------------|-----|
| r | ne: | | | Date: | |
| e | ctions: Fin | ish the patter | ns by skip co | ounting. | |
| | 52 | 54 | | 58 | |
| | 62 | | | | 70 |
| _ _ | | | | | |
| | | 70 | 75 | | 85 |
| | 90 | | 100 | | |
| Γ | | | | | |
| | 90 | 100 | | (20 | |
| | | 150 | | | 180 |
| ſ | 100 | | 300 | | 500 |
| | 100 | | | | |
| | | 700 | | 900 | |

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| | 2.NBT.6 Add up to four two-digit numbers using strategies based on place value and properties of operations. |
|---------------------------|---|
| Name | :Date: |
| I. C ((a | n Monday, Lucy picked 10 apples. On Tuesday, she picked 3 apples. On Wednesday, she picked 25 apples. How many pples did Lucy pick altogether? |
| | ANSWER: dpples |
| 2. lr C 2 f t | the first quarter of the basketball game last night, the Celtics scored 15 points. In the second quarter, they scored 4 points. In the third quarter, they scored 22 points. In the ourth quarter, they scored 16 points. How many points did hey score altogether? |
| | ANSWER: points |

| | 2.NBT.6 Add up to four two-digit numbers using strategies based on place value and properties of operations. |
|-----|---|
| Nam | ne: Date: |
| 3. | In June, Bobby hit 13 homeruns. In July, he hit 20 homeruns. In August, he hit 15 homeruns. How many homeruns did Bobby hit altogether? |
| | ANSWER: homeruns |
| 4. | My family picked berries in the garden today. My brother picked 12 berries from the garden. My sister picked 16 berries. My mother picked 22 berries. My father picked 28 berries. How many berries did my family pick altogether? |
| | ANSWER: berries |

| | 2.NBT.7 Add and subtract within 1000, using concrete models or drawings. |
|--------------|--|
| Name: | Date: |
| | Solve: 435 + 162 |
| *Explain you | steps for solving using words or base ten block pictures |
| | |
| | |
| | |
| | |
| | Answer: |
| | |
| | Solve: 326 - 2 (5 |
| *Explain you | steps for solving using words or base ten block pictures |
| | |
| | |
| | |
| | |
| | |
| | Answer: |

| | 2.NBT.7 A co | dd and subtract with ncrete models or dr | hin 1000, using awings. | |
|---------------------------------|---|--|---|--|
| Name: | | | Date: _ | |
| Ava has went to t many se | 362 seashells he beach and ashells does / | s in her collec d collected 10 Ava have in h | ction. On S)6 more se er collectio | Saturday, she ashells. How on now? |
| *Explain your | steps for solv | ving using wor | ds or base | ten block pictures. |
| | | | | |
| | | | | |
| | | | | |
| | | | howon | |
| | | | | |
| lohn has | 488 basebal | I cards He a | ave 2 19 ha | seball cards |
| to David. | How many b | aseball cards | s does Joh | n have now? |
| *Explain your | steps for solv | ing using wor | ds or base | ten block pictures. |
| | | | | |
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| | | \bigcap | | |
| | | 4 | Answer | |

2.NBT.8 Mentally add 10 or 100 to a given number 100 – 900, and mentally subtract 10 or 100 from a given number 100 – 900.

Name:

Date:

Directions: Fill out the following chart.

| Starting Number | 10 Less | 10 More | 100 Less | 100 More |
|--------------------|---------|---------|----------|----------|
| 323 | | | | |
| 486 | | | | |
| 200 | | | | |
| 590 | | | | |
| 212 | | | | |
| 404 | | | | |
| 766 | | | | |
| 394 | | | | |
| 638 | | | | |
| 350 | | | | |

2.NBT.8 Mentally add 10 or 100 to a given number 100 – 900, and mentally subtract 10 or 100 from a given number 100 – 900.

Name:

Date:

Directions: Fill out the following chart.

| Starting Number | IO Less | 10 More | 100 Less | 100 More |
|--------------------|---------|---------|----------|----------|
| 100 | | | | |
| 387 | | | | |
| 523 | | | | |
| 800 | | | | |
| 748 | | | | |
| 605 | | | | |
| 190 | | | | |
| 421 | | | | |
| 501 | | | | |
| 900 | | | | |

| Name: | Date: |
|--|--|
| Directions: Solve each proble you used to solv | em and then explain the strategy /e the problem or draw a picture. |
| Problem: | Explain how you solved: |
| 1. 44 + 28 = | |
| | |
| | |
| | |
| 2 . 63 – 27 = | |
| | |
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| | |
| Amy has 28 stamps. She more stamps for her birt | gets 16 hday. How |
| 5. Amy has 28 stamps. She more stamps for her birt many stamps does Amy h | gets 16 hday. How have now? |
| 3. Amy has 28 stamps. She more stamps for her birt many stamps does Amy h | gets 16 hday. How have now? |
| 3. Amy has 28 stamps. She more stamps for her birt many stamps does Amy h | gets 16 hday. How have now? |
| Amy has 28 stamps. She more stamps for her birt many stamps does Amy h | gets 16 hday. How have now? |
| 6. Amy has 28 stamps. She more stamps for her birt many stamps does Amy h | gets 16 hday. How have now? |
| Amy has 28 stamps. She more stamps for her birt many stamps does Amy has 28 stamps does Amy has a stamp stamps does Amy has a stamp stam stamp stamp | gets 16 hday. How have now? r book on s on Tuesday. |
| Amy has 28 stamps. She more stamps for her birt many stamps does Amy has 28 stamps. Mary read 32 pages of her Monday. She read 49 page How many pages has Mary | gets 16 hday. How have now? r book on s on Tuesday. r read? |
| Amy has 28 stamps. She more stamps for her birt many stamps does Amy has 28 stamps does Amy has a stamp stamps does Amy has a stamp stamp | gets 16 hday. How have now? r book on s on Tuesday. r read? |

| using place value a | nd the properties of operations. | | |
|--|----------------------------------|--|--|
| Name: | Date: | | |
| <u>ections</u> : Solve each problem and then explain the strategy you used to solve the problem or draw a picture. | | | |
| Problem: | <u>Explain how you solved:</u> | | |
| 1. 65 + 19 = | | | |
| | | | |
| | | | |
| | | | |
| 2 . 57 – 34 = | | | |
| | | | |
| | | | |
| | | | |
| 3. Jason had 81 baseball cards. He | | | |
| How many baseball cards does Jase | on | | |
| | | | |
| | | | |
| | | | |
| . Timmy solved the problem 45 + 15 | | | |
| by adding 40 + 10 + 5 + 5. Is his strategy correct? Why or why not | ? | | |
| | | | |
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| sure your pencil? sure how tall you ar |
|---|
| asure your pencil? asure how tall you ar |
| sure how tall you ar |
| sure how tall you ar |
| sure how tall you ar |
| asure how tall you ar |
| e your answer in |
| |
| |
| is paperclip to the |
| <u>neter</u> and write h the box below |
| |
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| 2.MD.1 | Measure the length of an ok tools such as rulers, yardsti | oject by selecting and using appropriate cks, meter sticks, and measuring tapes. | |
|---|--|---|--|
| ame: | Date: | | |
| I. How many ir | iches are in a foot | ? | |
| (A) 10 (B) 12 (C) 6 (D) 18 | | | |
| 2. How many fe | eet are in a yard? | | |
| (A) 3 (B) 6 (C) 9 (D) 10 | | | |
| 3. Which measuring @ measuring @ ruler © scale | urement tool would cup | l you use to measure a book? | |
| Wyardstick | | T | |
| 4. Measure this nearest <u>inch</u> and answer in the bo | paintbrush to the d write your ox below. | 5. Measure this crayon to the nearest <u>centimeter</u> and write your answer in the box below. | |
| | | | |
| | | | |

| 2.MD.2 Measure the length of an object twice, us measurements; describe how the two mea | sing length units of different lengths for the two asurements relate to the size of the unit chosen. |
|---|---|
| lame: | Date: |
| I. Bobby measured the length of a book. centimeters, would the length be less than | It was 10 inches. If he measured the book in 10 centimeters or more than 10 centimeters? |
| (A) It would be less than 10 centimeters | δ. |
| B It would be more than 10 centimeter | rs. |
| C It would be exactly 10 centimeters. | |
| Jill measured the length of an eraser. It eraser in inches, would the length be less th | was 9 centimeters long. If she measured the an 9 inches long or more than 9 inches long? |
| A It would be less than 9 inches. | |
| B It would be more than 9 inches. | |
| C It would be exactly 4 inches. | |
| 3. Use a ruler to measure the length of t | this object in inches and centimeters. |
| | inches |
| | |
| | centimeters |
| | |
| 4. Use a ruler to measure the length of t | nis object in inches and centimeters. |
| | inches |
| | |
| | centimeters |
| 2 | 7 |
| 5. Use a ruler to measure the length of t | his object in inches and centimeters. |
| | |
| | |
| inches | |
| inches | centimeters 4 |

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| Name: | | Date: | |
|--|--|--|--|
| <u>1</u> | Directions: Circ | le the best answ | Ner. |
| I. What is the bes how tall you are | et estimate for in real life ? | 2. What is the the length of in real life? | best estimate for f this playing card |
| l meter | l foot | 4 inches | 4 centimeters |
| 3. Estimate the l of measureme | ength of your bed ent that you would number unit | droom. Write a nu d use. t of measurement | mber and the unit |
| 4. Estimate the l number and th | ength of a pair of ne unit of measur | ement that you | u use. Write a ould use. |
| - | | + - C | . |

| Name: | | Date: | |
|--|--|--|--|
| Directions: Circle the best answer. | | | |
| I. What is the best a crayon in real I | estimate for ife? | 2. What is the length of life? | est estimate for a ladybug in real |
| 3 centimeters | 3 inches | l meter | l centimeter |
| 3. Estimate the lea of measuremen | ngth of your ba it that you wou umber un | ackpack. Write a n Id use. it of measurement | umber and a unit |
| 4. Estimate the ler number and a u | igth of the doo nit of measure | r in your classroon ement that you wou | n. Write a Id use. |
| | number ur | it of magaunament | _ |



| | expressing the length diffe | rence in terms of a standard length unit. |
|---|--|--|
| Name: | | Date: |
| I. About how m second line t in <u>inches</u> ? | nuch longer is the han the first line | 2. About how much longer is the second line than the first line in <u>inches</u> ? |
| Answer: 3. About how much | n longer is the second | Answer: |
| | | |
| | Answer: | |
| | | |
| 4. About how much | n longer is the second | line than the first line in <u>centimeters</u> ? |

| Name: | | Date: | |
|--|--|--|--|
| I. Ken threw threw the time and How mar altogethe | v a football twice. He football 22 yards the first 39 yards the second time. y yards did Ken throw er? | 2. Carl is 32 inches tall. Matt is 47 inches tall. How much taller is Matt than Mike? | |
| Ans 3. Sue wants needs 31 has 19 fee many mor need to m | wer: s to make a scarf. She feet of purple yarn. She et of purple yarn. How be feet of yarn does Sue hake her purple scarf? | Answer: 4. Ann has a ribbon that is 15 feet long. Kim has a ribbon that is 27 feet long. Which equation would help you find out how much longer Kim's ribbon is than Ann's? | |
| | | (A) $27 + ? = 15$ (B) $15 + 27 = ?$ (C) $15 + ? = 27$ | |

|--|

| Name: | Date: | |
|---|--|--|
| I. Jon has 2 large pieces of wood. One piece is 28 feet long and the other piece is 32 feet long. If the 2 pieces of wood are glued together, how long would the wood be? | 2. Beth is 39 inches tall. Sally is 58 inches tall. How much taller in Sally than Beth? | |
| Answer: 3. There are 2 windows in Mr. Smith's room. The blue window is 48 inches long and the green window is 27 inches long. How many inches longer | Answer: 4. The length of a basketball court is 28 meters. The length of a playground is 40 meters. Which of the following equations does NOT. | |
| is the blue window? | help you find out how much longer the playground is than the basketball court? (A) $28 + 2 = 40$ | |
| | (b) $28 + 40 = ?$ (c) $40 - 28 = ?$ | |
| Answer: | | |

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| ame: | | Date: |
|------------|--|---|
| Directions | <u>s</u> : Use the data to Then answer th | complete the picture graph below. e questions that follow. |
| Name | Cupcakes | Number of Cupcakes Eaten |
| Tom | 3 | |
| Jim | | |
| Ann | 2 | |
| Jo | 4 - | |
| | | |
| I. Which | i child ate the mo | ost cupcakes? |
| 2. Which | n child ate the lea | ast cupcakes? |
| 3. How I | nany more cupco | akes did Jim eat than Tom? |
| t. How r | nany fewer cupc | akes did Ann eat than Jim? |
| 5. How r | nany cupcakes d | id Jo and Tom eat together? |
| | | |





| Name: | Date: |
|------------------------------------|----------------------------------|
| I. This rectangle is split up into | 2. Partition this rectangle into |
| 3 rows and 3 columns. How | same size squares to make |
| many small squares are there in | 4 rows and 2 columns. How |
| all? | many squares are there in all? |
| Answer: | Answer: |
| 3. Partition this rectangle into | 4. Partition this rectangle into |
| same size squares to make | same size squares to make |
| 3 rows and 2 columns. How | 2 rows and 5 columns. How |
| many squares are there in all? | many squares are there in all? |
| Answer: | Answer: |

| Name: Date: | | | | |
|-------------|--|---|--|--|
| | This rectangle is split up into 2 rows and 2 columns. How many small squares are there in all? | 2. Partition this rectangle into same size squares to make 2 rows and 3 columns. How many squares are there in all? | | |
| 3. | Answer: Partition this rectangle into same size squares to make 3 rows and 4 columns. How many squares are there in all? | Answer: 4. Partition this rectangle into same size squares to make 5 rows and 4 columns. How many squares are there in all? | | |
| | Answer: | Answer: | | |





KEY

| 2.0A.1 (ng. 12) | 2.OA.1 (pg. 13) | 2.OA.2 (pg. 14) | <u>2.OA.2 (pg. 15)</u> |
|---|---|---|--|
| 1) 38 monkeys 2) 11 bananas 3) 23 cupcakes 4) 16 squares | 1) 23 dogs 2) 14 bees 3) 17 people 4) 10 marbles | 1) 11 6) 9 2) 9 7) 11 3) 8 8) 10 4) 11 9) 14 5) 12 10) 12 | 1) 66) 52) 177) 103) 108) 184) 109) 155) 1410) 4 |
| <u>2.OA.3 (pg. 16)</u> 1) 8: even 6) 3: o | odd <u>2.0A.</u> 1) 4: | <u>3 (pg. 17)</u> even 6) 7: odd | 2.OA.3 (pg. 18) 1) odd |

- 2) 1: odd 7) 9: odd 3) 16: even 8) 13: odd 4) 19: odd 9) 17: odd
- 10) 12: even 5) 14: even

2.OA.4 (pg. 19)

- 1) 3 rows; 3 columns, Total number of fish: 9
- 2) 2 rows; 4 columns, Total number of berries: 8
- 3) 2 + 2 + 2 + 2 + 2 = 10 OR 5 + 5 = 10
- 4) Answers will vary.

2.NBT.1 (pg. 21)

1) 35

2) 120

3) c. 50

2.NBT.1 (pg. 22) 1) 43

- 2) 111
- 3) b. 400 4) tens place: 1
- 4) tens place: 8 hundreds place: 4 hundreds place: 9 ones place: 2 ones place: 7

2.NBT.3 (pg 25) 2.NBT.3 (pg. 26)

- 1) 200 + 80 + 5; two hundred eighty-five 2) 100 + 90 + 3; one hundred ninety-three 3) 500 + 10 + 8; five hundred eighteen 4) 300 + 20; three hundred twenty
- 5) 392 6) 560

1) 242 2) 639

3) 170

4) 156

- 2.NBT.6 (pgs. 32-33) 2.NBT.5 (pg. 29) 2.NBT.5 (pg. 30) 2.NBT.6 (pg. 31) 1) 53 1) 51 apples 1) 48 1) 72 2) 21 2) 77 points 2) 143 2) 29 3) 54 3) 48 homeruns 3) 80 3) 143 4) 78 berries 4) 38 4) 117 4) 37
 - http://commoncoregaloreandmore.com

| 1) | 1. 0.011 | 0) 7.000 |
|----|----------|-------------|
| 2) | 6: even | 7) 5: odd |
| 3) | 2: even | 8) 10: even |
| 4) | 20: even | 9) 18: even |
| 5) | 15: odd | 10) 11: odd |

2.OA.4 (pg. 20)

- 1) 2 rows; 3 columns, Total number of clowns: 6
- 2) 4 rows; 2 columns, Total number of limes: 8
- 3) 2 + 2 + 2 + 2 + 2 = 10 OR 5 + 5 = 10
- 4) Answers will vary.

2.NBT.2 (pg. 23)

- 1) 90, 95, 100 2) 200 3) 301, 300, 299
- 4) 1,000
- 1) 56, 60, 64, 66, 68 2) 65, 80, 95, 105, 110

2.NBT.2 (pg. 24)

- 3) 110, 130, 140, 160, 170
- 4) 200, 400, 600, 800, 1,000

- 2) even
 - 3) even
- 4) odd

2.NBT.7 (pg. 34)

- 1) 597; explanations will vary
- 2) 111; explanations will vary

2.NBT.8 (pg. 36)

<u>2.NBT.8 (pg. 37)</u>

1) 90, 110, 0, 200 1) 313, 333, 223, 423 2) 377, 397, 287, 487 2) 476, 496, 386, 586 3) 513, 533, 423, 623 3) 190, 210, 100, 300 4) 790, 810, 700, 900 4) 580, 600, 490, 690 5) 738, 758, 648, 848 5) 202, 222, 112, 312 6) 595, 615, 505, 705 6) 394, 414, 304, 504 7) 180, 200, 90, 290 7) 756, 776, 666, 866 8) 411, 431, 321, 521 8) 384, 404, 294, 494 9) 491, 511, 401, 601 9) 628, 648, 538, 738 10) 890, 910, 800, 1,000

10) 340, 360, 250, 450

2.MD.1 (pg. 40)

- 1) b. ruler
- 2) a. measuring tape
- 3) 5 inches
- 4) 3 inches
- 5) 3 centimeters

2.MD.3 (pg. 44)

- 1) 1 meter
- 2) 4 inches
- 3) Answers will vary.
- 4) Answers will vary.

2.MD.5 (pg. 48)

- 1) 61 yards
- 2) 15 inches
- 3) 12 feet
- 4) c. 15 + ? = 27

2.MD.7 (pg. 52)

- 1) 2:30
- 2) 8:20



4) b. 28 + 40 = ?1) 3:40 2) 10:35 3) 4)

2.MD.3 (pg. 45)

1) 3 inches

2.MD.1 (pg. 41)

5) 5 centimeters

1) b. 12

3) b. ruler

4) 2 inches

2) a. 3

- 2) 1 centimeter
- 3) Answers will vary.
- 4) Answers will vary.

2.MD.5 (pg. 49)

- 1) 60 feet 2) 19 inches
- 3) 21 inches
- 2.MD.7 (pg. 53)
- - - 3) 45 cents

2.NBT.7 (pg. 35)

- 1) 468 seashells; explanations will vary
- 2) 269 baseballs cards; explanations will vary

2.NBT.9 (pg. 38)

- 1) 72; explanations will vary
- 2) 36; explanations will vary
- 3) 44 stamps; explanations will vary
- 4) 81 pages; explanations will vary

2.NBT.9 (pg. 39)

- 1) 84; explanations will vary
- 2) 23; explanations will vary
- 3) 55 cards; explanations will vary
- 4) Yes; explanations will vary

2.MD.2 (pg. 43)

- 1) 2 inches; 5 centimeters
- 2) 3 inches; 8 centimeters
- 3) 6 inches; 15 centimeters
- 4) 4 inches; 10 centimeters

- 2.MD.4 (pg. 47) 1) about 2 inches
- 2) about 1 inch
- 3) about 5 centimeters
- 4) about 10 centimeters

2.MD.6 (pg. 51)

- 1) c.
- 2) 40
- 3) 28
- 4) 70

2.MD.8 (pg. 55)

- 1) 46 cents
- 2) 81 cents
- 3) 32 cents
- 4) 15 cents
- 5) \$3.25

2.MD.6 (pg. 50) 1) b. 2) 28 3) 39 4) 32 2.MD.8 (pg. 54)

<u>2.MD.2 (pg. 4</u>2)

1) b. It would be more than 10 cm.

2.MD.4 (pg. 46)

1) about 3 inches

2) about 2 inches

3) tissue box

4) 1 inch

2) a. It would be less than 9 in.

3) 4 inches; 10 centimeters

4) 2 inches; 5 centimeters

5) 6 inches; 15 centimeters

- 1) 51 cents
- 2) 58 cents
- 4) Answers will vary.



2.MD.10 (pg. 58)

- 1) Jim
- 2) Tom
- 3) 3 pages
- 4) 12 pages
- 5) 3 pages
- 6) 19 pages

2.G.1 (pg. 61)

- 1) d. cube
- 2) Answers will vary.
- 3) 3 quadrilaterals should be circled
- 4) c. 6

2.MD.10 (pg. 59)

- 1) Jim
- 2) Ann
- 3) 4 cupcakes
- 4) 5 cupcakes
- 5) 7 cupcakes
- 6) 16 cupcakes

2.MD.9 (pg. 57)

- 1) Each X shows the length of each book.
- 2) 3 books
- 3) 6 inches
- 4) 2 books
- 5) 10 books

2.G.1 (pg. 60)

- 1) c. quadrilateral
- 2) b. pentagon
- 3) c. hexagon
- 4) 3 triangles should be circled

2.G.2 (pg. 62)

- 1) 9 squares
- 2) 8 squares
- 3) 6 squares
- 4) 10 squares

2.G.2 (pg. 63)

- 1) 4 squares
- 2) 6 squares
- 3) 12 squares
- 4) 20 squares

2.G.3 (pg. 64)



- 2) Answers will vary.
- 3) Answers will vary.
- 4) Answers will vary.

- 2.G.3 (pg. 65) 1)
- 2) Answers will vary.
- 3) Answers will vary.
- 4) Answers will vary.



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2 states which states which is states which