

acadience[®]math

Concepts and Applications

Level 2 | Progress Monitoring

Student Worksheets

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Concepts and Applications / Level 2

Name: _____ Student ID: _____

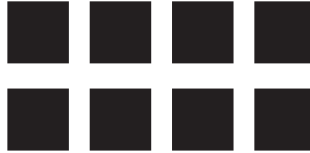
Teacher: _____ School: _____ School Year: _____

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 1

Total: _____

1. How many squares are there in total?

_____ + _____ = _____



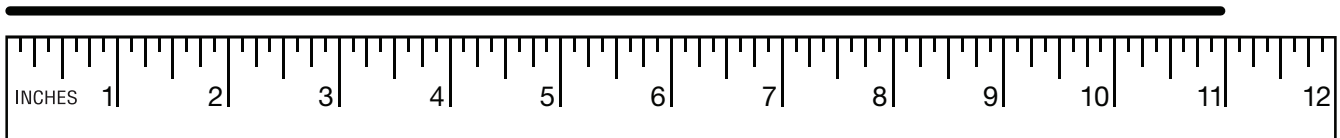
2. How many shares is the rectangle divided into? _____ shares.



3. Compare the number in Box 1 with the number in Box 2. Fill in the blank with > (greater than), = (equal to), or < (less than):

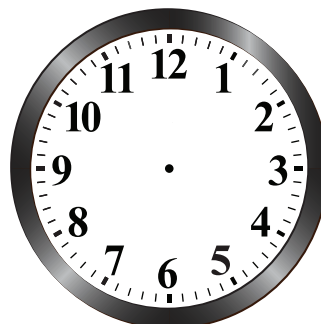
Box 1	>, =, <	Box 2
327		198
810		637
474		557

4. What is the length of the line in inches? _____ inch(es).



5. Ella has 5 small apples, 5 big apples, and 6 huge apples. How many apples does she have?
 _____ apples.

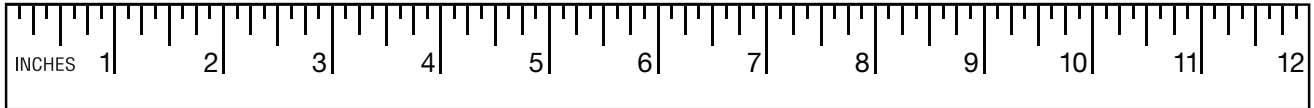
6. Draw the time on the clock:



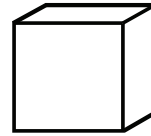
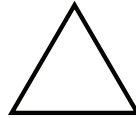
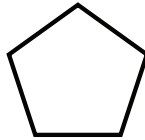
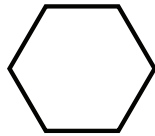
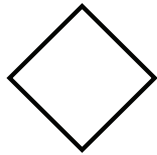
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Level 2 / Progress Monitoring 1

7. Ali has 3 cats and 4 lizards. How many pets does he have in all? _____ pets.

8. How much longer is the pencil than the crayon? _____ inches.

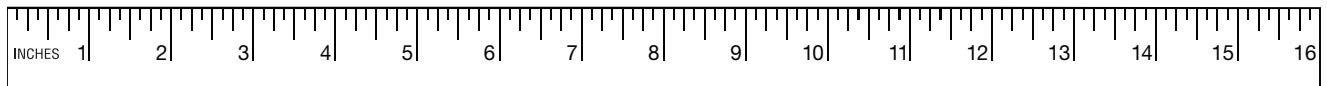


9. Circle the pentagon:



10. What is 16 more than 188? _____

11. There are 2 ropes. One rope is 14 inches and the other rope is 7 inches. How many inches are both ropes together? _____ inches.



12. Theo is picking berries with his dad in the garden. He just added 5 more to his basket. Now he has 14.
How many berries had he picked before that?

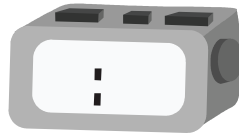
$$\underline{\quad} + 5 = 14$$

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Level 2 / Progress Monitoring 1

13. Write the number...

Number	...in the 1s place	...in the 10s place
794		
150		
923		

14. Fill in the time on the digital clock:



15. Laila has 14 stamps, but uses 3 to mail some letters. Then she uses 5 more for a big letter. How many stamps does Laila now have? _____ stamps.

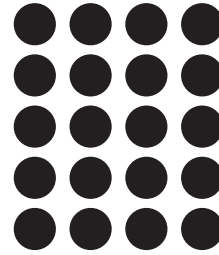
16. You have 1 quarter, 2 dimes, and 2 nickels. How many cents do you have to spend? _____ ¢.

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Level 2 / Progress Monitoring 2

Total: _____

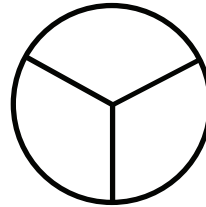
1. How many circles are there in total?

_____ + _____ + _____ + _____ + _____ = _____



2. How many shares is the circle divided into?

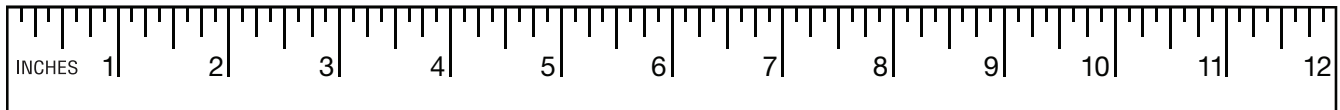
_____ shares.



3. Compare the number in Box 1 with the number in Box 2. Fill in the blank with > (greater than), = (equal to), or < (less than):

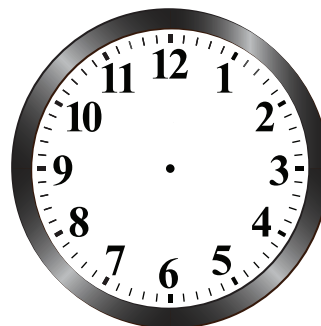
Box 1	>, =, <	Box 2
207		188
938		825
455		989

4. What is the length of the line in inches? _____ inch(es).



5. Oliver was at the park. He saw 9 white pigeons, 3 black crows, and 8 brown ducks. How many birds did he see? _____ birds.

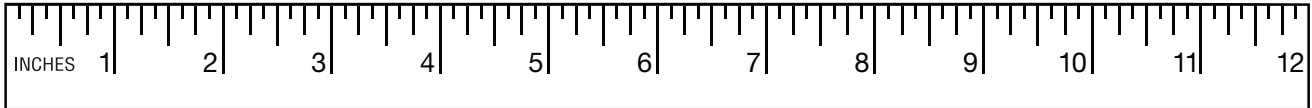
6. Draw the time on the clock:



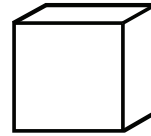
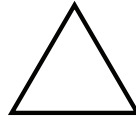
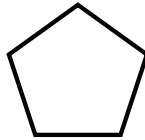
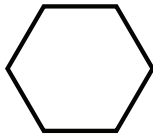
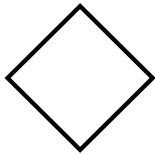
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Level 2 / Progress Monitoring 2

7. Zari is in the sandbox. She has 3 toy cars and 5 toy trucks. How many toys does she have in all?
_____ toys.

8. How much shorter is the crayon than the pencil? _____ inches.

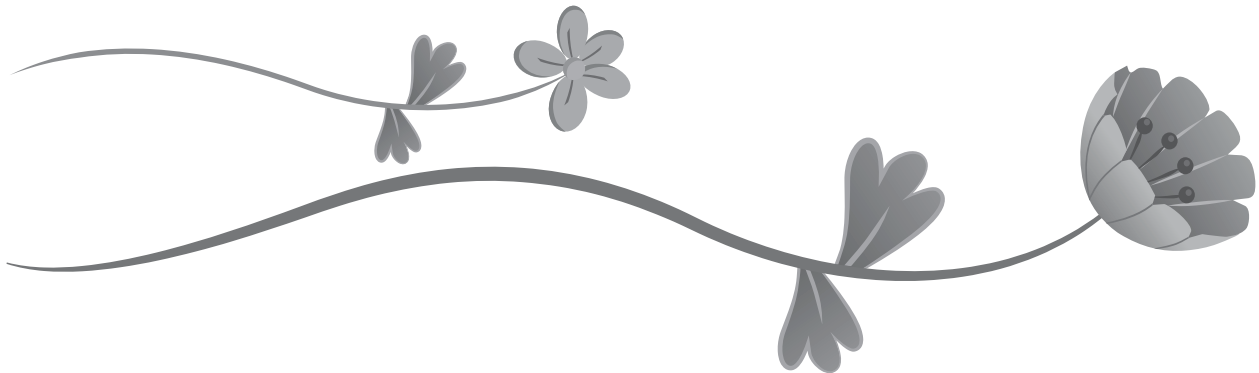
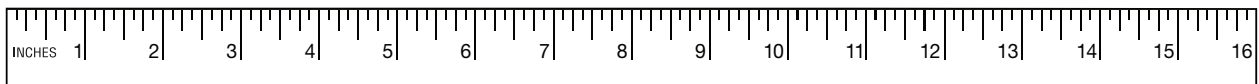


9. Circle the cube:



10. What is 17 less than 922? _____

11. Jackson is on a walk. He found 2 flowers. One flower is 16 inches long and the other flower is 8 inches long. How many inches are both flowers together? _____ inches.



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Level 2 / Progress Monitoring 2

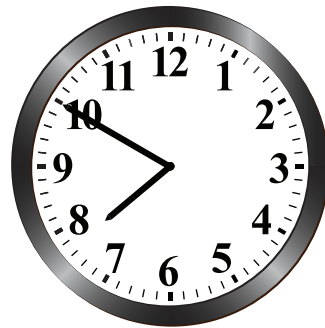
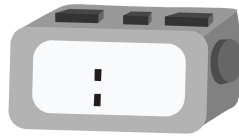
12. Kim is fishing with her aunt. They just caught 9 more fish. Now they have 15. How many fish had they caught before that?

___ + 9 = 15

13. Write the number...

Number	...in the 1s place	...in the 10s place
801		
583		
843		

14. Fill in the time on the digital clock:



15. Leo had 17 pieces of birthday cake. He gave 7 of them away, then he gave away 5 more. How many pieces of cake does he have left? _____ pieces.

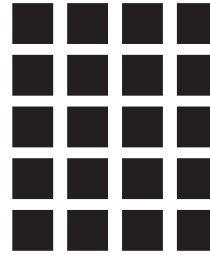
16. You have 1 quarter, 1 dime, and 2 nickels. How many cents do you have to spend? _____ ¢.

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 3

Total: _____

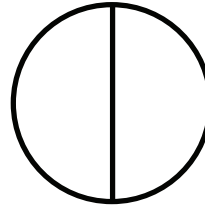
1. How many squares are there in total?

_____ + _____ + _____ + _____ + _____ = _____



2. How many shares is the circle divided into?

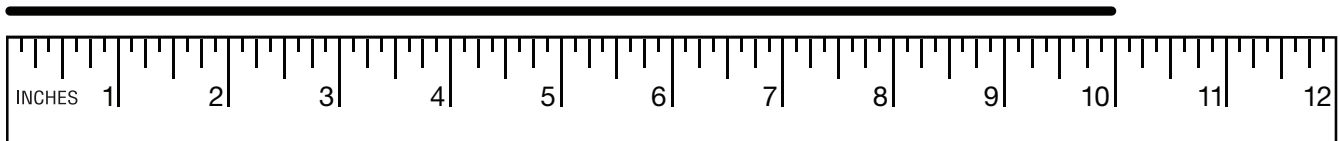
_____ shares.



3. Compare the number in Box 1 with the number in Box 2. Fill in the blank with > (greater than), = (equal to), or < (less than):

Box 1	>, =, <	Box 2
128		194
788		978
215		740

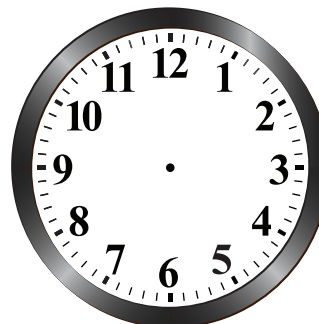
4. What is the length of the line in inches? _____ inch(es).



5. Amy has 4 red bows, 4 blue bows, and 2 green bows. How many bows does she have?

_____ bows.

6. Draw the time on the clock:



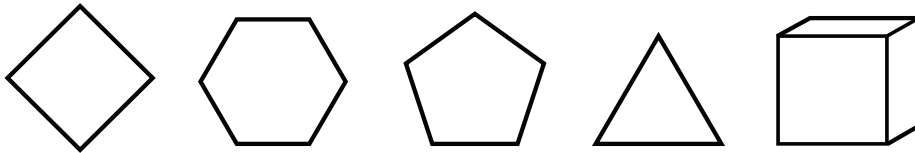
Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 3

7. Pablo has 4 green grapes and 7 red grapes. How many grapes does he have in all? _____ grapes.

8. How much shorter is the crayon than the pencil? _____ inches.

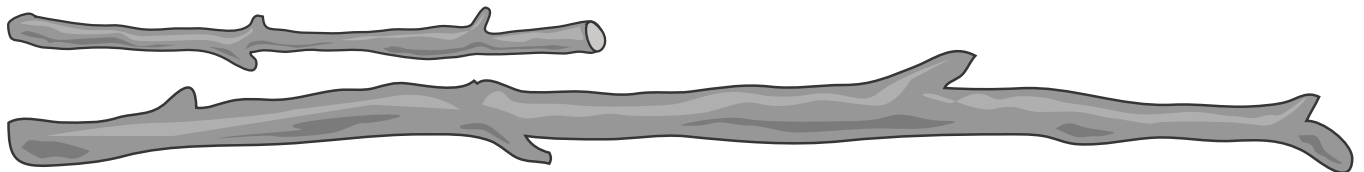
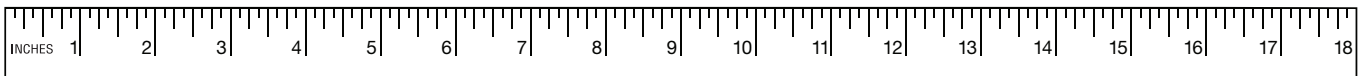


9. Circle the pentagon:



10. What is 15 more than 405? _____

11. Emma found two sticks in her yard. One stick is 18 inches long. The other stick is 8 inches long.
How many inches are both the sticks together? _____ inches.



12. Jack and his friends were playing in a field. Then 3 more friends came to play. There are now 12 kids playing in the field. How many kids were in the field at the beginning?

$$\underline{\quad} + 3 = 12$$

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 3

13. Write the number...

Number	...in the 1s place	...in the 10s place
319		
856		
392		

14. Fill in the time on the digital clock:



15. Lucy had 11 toy cats. She gave 5 of them away, then she gave away 3 more. How many toy cats does Lucy have left? _____ toy cats.

16. You have 2 quarters, 1 nickel, and 2 pennies. How many cents do you have to spend? _____ ¢.

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 4

Total: _____

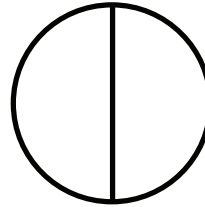
1. How many circles are there in total?

_____ + _____ + _____ + _____ + _____ = _____



2. How many shares is the circle divided into?

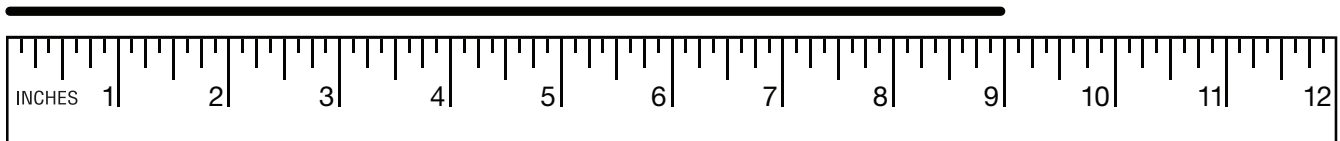
_____ shares.



3. Compare the number in Box 1 with the number in Box 2. Fill in the blank with > (greater than), = (equal to), or < (less than):

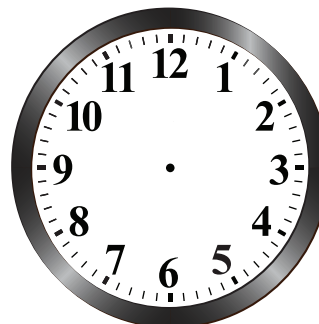
Box 1	>, =, <	Box 2
323		213
669		896
595		244

4. What is the length of the line in inches? _____ inch(es).



5. Lucia is at the candy store. She has 4 red jelly beans, 2 orange jelly beans, and 6 green jelly beans.
 How many jelly beans does she have? _____ jelly beans.

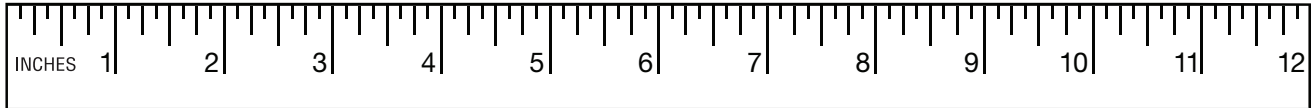
6. Draw the time on the clock:



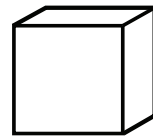
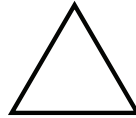
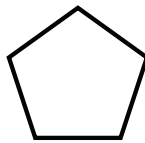
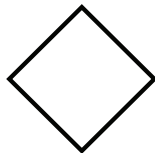
Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 4

7. Mason is getting ready for his birthday party. He has 9 short cups and 7 tall cups. How many cups does he have in all? _____ cups.

8. How much shorter is the crayon than the pencil? _____ inches.

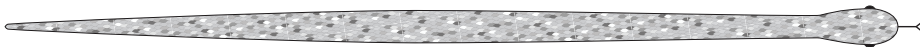
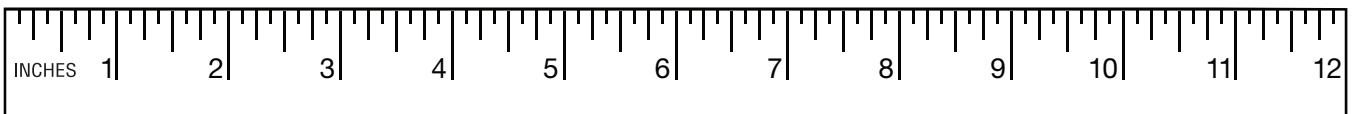


9. Circle the triangle:



10. What is 14 more than 677? _____

11. There are 2 snakes. One snake is 10 inches long and the other snake is 8 inches long. How many inches are both snakes together? _____ inches.



12. Martin is picking peaches with his dad. He just added 6 more to his basket. Now he has 13. How many peaches had he picked before that?

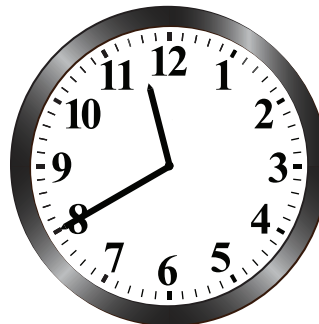
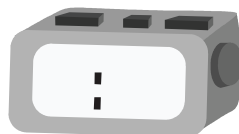
$$\underline{\quad} + 6 = 13$$

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 4

13. Write the number...

Number	...in the 1s place	...in the 10s place
718		
810		
473		

14. Fill in the time on the digital clock:



15. Callie is watching 12 butterflies, but 4 fly away. Then 6 more fly away. How many butterflies are left?
_____ butterflies.

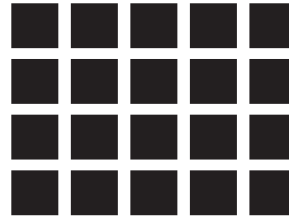
16. You have 1 quarter, 2 dimes, and 1 penny. How many cents do you have to spend? _____ ¢.

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 5

Total: _____

1. How many squares are there in total?

_____ + _____ + _____ + _____ = _____



2. How many shares is the rectangle divided into?

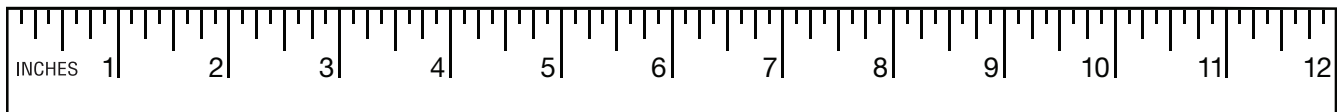
_____ shares.



3. Compare the number in Box 1 with the number in Box 2. Fill in the blank with > (greater than), = (equal to), or < (less than):

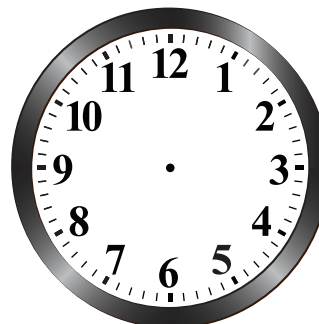
Box 1	>, =, <	Box 2
494		161
579		909
381		951

4. What is the length of the line in inches? _____ inch(es).



5. Ying is in the backyard. She found 8 green leaves, 5 yellow leaves, and 7 brown leaves. How many leaves did she find? _____ leaves.

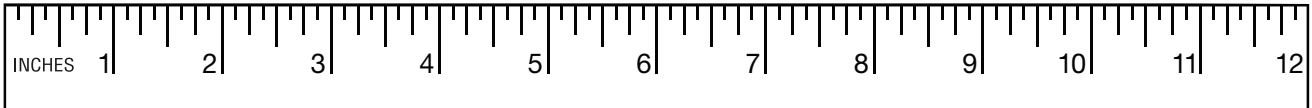
6. Draw the time on the clock:



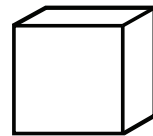
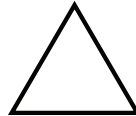
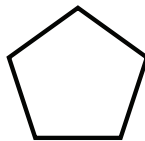
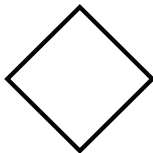
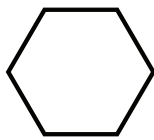
Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 5

7. Levi has 4 brown horses and 5 black horses. How many horses does he have in all? _____ horses.

8. How much longer is the pencil than the crayon? _____ inches.

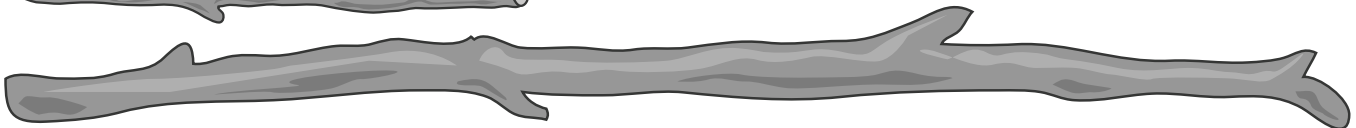
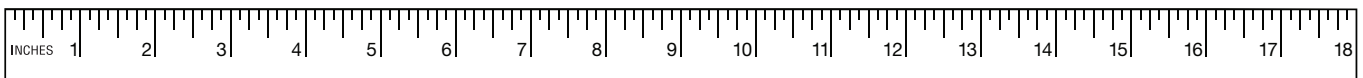


9. Circle the cube:



10. What is 13 less than 676? _____

11. Violet is camping and finds 2 sticks. One stick is 18 inches long. The other stick is 7 inches long.
How many inches are both sticks together? _____ inches.



12. Matt is shopping for school supplies. He buys 3 markers. Now he has 16 markers. How many markers did he have at the start?

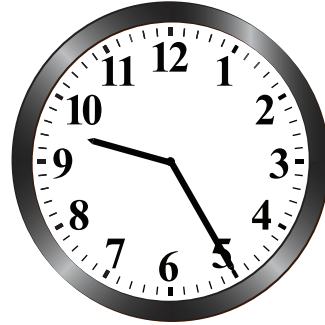
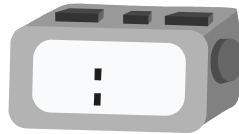
$$\underline{\quad} + 3 = 16$$

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 5

13. Write the number...

Number	...in the 1s place	...in the 10s place
302		
590		
905		

14. Fill in the time on the digital clock:



15. Ava has 18 comic books, but she gives 4 of them away. Then she gives 9 more away. How many comic books does Ava now have? _____ comic books.

16. You have 2 quarters, 1 dime, and 2 pennies. How many cents do you have to spend? _____ ¢.

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 6

Total: _____

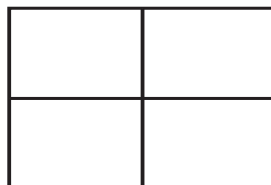
1. How many squares are there in total?

_____ + _____ = _____



2. How many shares is the rectangle divided into?

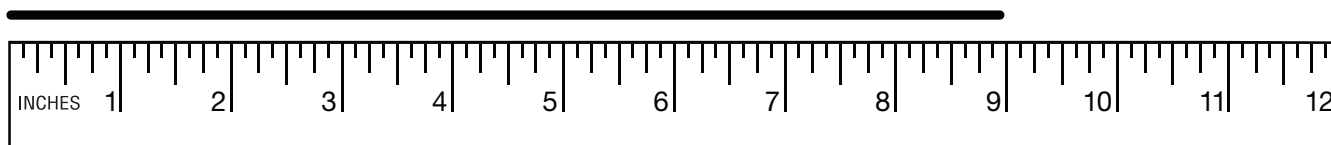
_____ shares.



3. Compare the number in Box 1 with the number in Box 2. Fill in the blank with > (greater than), = (equal to), or < (less than):

Box 1	>, =, <	Box 2
159		314
989		767
843		269

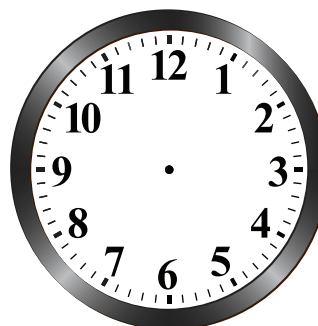
4. What is the length of the line in inches? _____ inch(es).



5. Mark has 7 white shells, 2 pink shells, and 6 gray shells. How many shells does he have?

_____ shells.

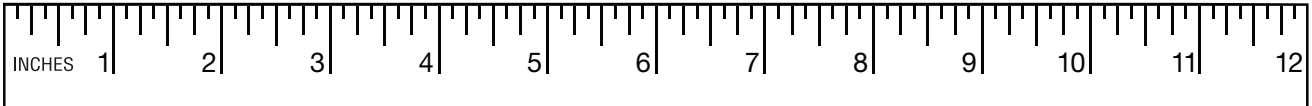
6. Draw the time on the clock:



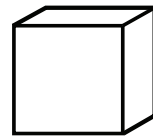
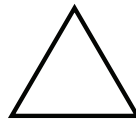
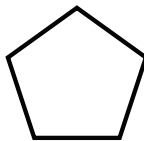
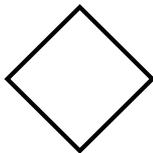
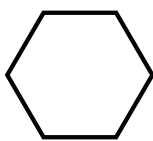
Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 6

7. Amy has 4 white chickens and 5 brown chickens. How many chickens does she have in all?
_____ chickens.

8. How much longer is the pencil than the crayon? _____ inches.

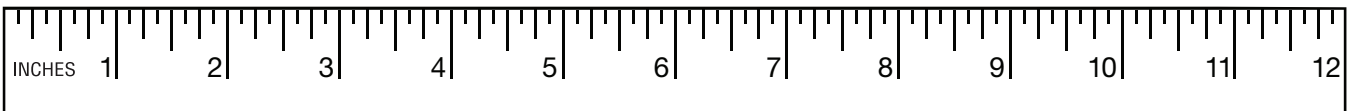


9. Circle the quadrilateral:



10. What is 19 less than 846? _____

11. Pablo found some sticks in his yard. One stick is 12 inches long. The other stick is 3 inches long.
How many inches are both sticks together? _____ inches.



12. Kai collects rocks. She finds 8 more rocks today at the park. Now she has 12 rocks. How many rocks did she have at the beginning?

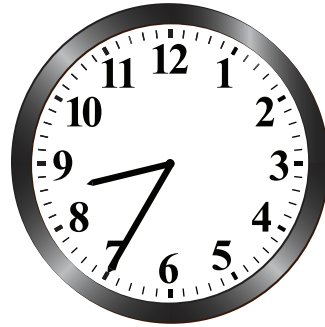
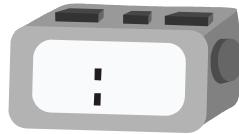
$$\underline{\quad} + 8 = 12$$

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 6

13. Write the number...

Number	...in the 1s place	...in the 10s place
241		
459		
352		

14. Fill in the time on the digital clock:



15. Jack had 19 grapes. He gave 9 to his sister and 5 to a friend. How many grapes does Jack have left?
_____ grapes.

16. You have 1 dime, 2 nickels, and 2 pennies. How many cents do you have to spend? _____ ¢.

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 7

Total: _____

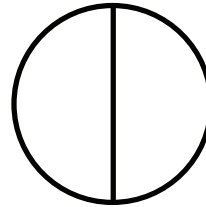
1. How many squares are there in total?

_____ + _____ + _____ + _____ + _____ = _____



2. How many shares is the circle divided into?

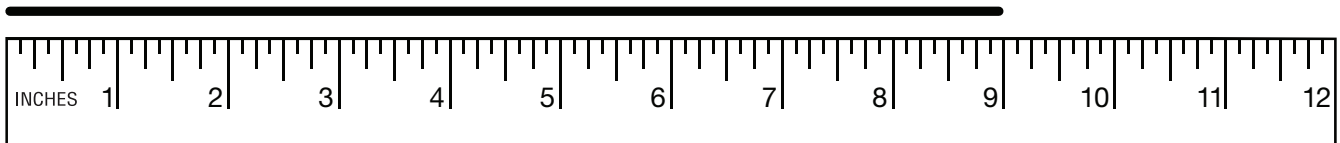
_____ shares.



3. Compare the number in Box 1 with the number in Box 2. Fill in the blank with > (greater than), = (equal to), or < (less than):

Box 1	>, =, <	Box 2
438		172
778		984
534		293

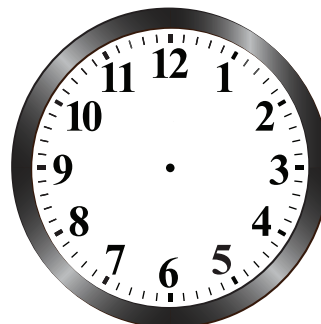
4. What is the length of the line in inches? _____ inch(es).



5. Gabe has 5 yellow ducks, 9 black ducks, and 7 white ducks. How many ducks does he have?

_____ ducks.

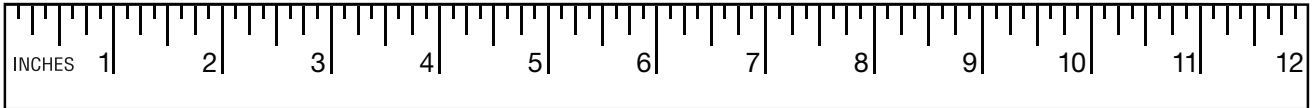
6. Draw the time on the clock:



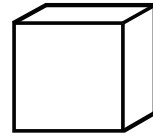
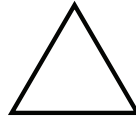
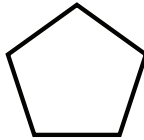
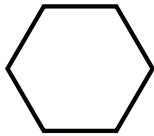
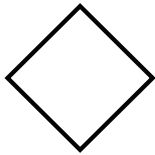
Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 7

7. Rosa has 5 small snails and 6 large snails. How many snails does she have in all? _____ snails.

8. How much longer is the pencil than the crayon? _____ inches.

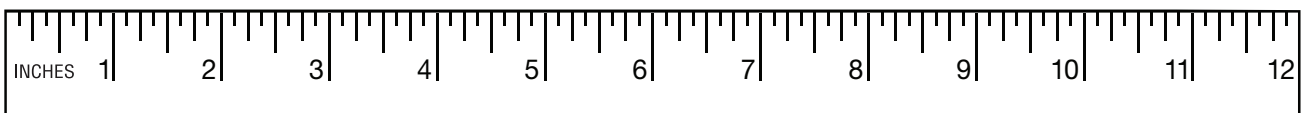


9. Circle the triangle:



10. What is 13 more than 741? _____

11. Jay found some plants in his yard. One plant is 11 inches. The other plant is 8 inches. How many inches are both of the plants together? _____ inches.



Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 7

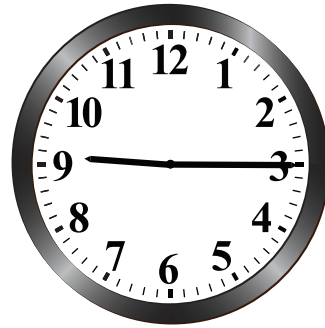
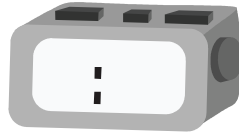
12. Willa is on a basketball team. Her team just scored 8 more points. Now her team has 16 points. How many points did they have before?

___ + 8 = 16

13. Write the number...

Number	...in the 1s place	...in the 10s place
673		
582		
960		

14. Fill in the time on the digital clock:



15. Dan had 11 muffins. He gave 3 to his friend, then he gave them 6 more. How many muffins does Dan have left? _____ muffins.

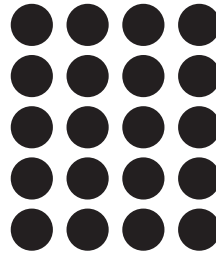
16. You have 1 quarter, 1 dime, and 2 pennies. How many cents do you have to spend? _____ ¢.

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 8

Total: _____

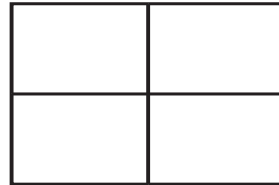
1. How many circles are there in total?

_____ + _____ + _____ + _____ + _____ = _____



2. How many shares is the rectangle divided into?

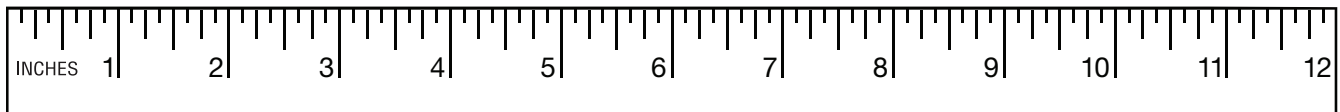
_____ shares.



3. Compare the number in Box 1 with the number in Box 2. Fill in the blank with > (greater than), = (equal to), or < (less than):

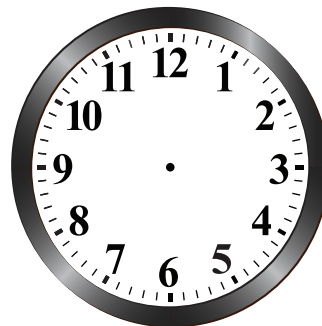
Box 1	>, =, <	Box 2
395		303
790		904
404		862

4. What is the length of the line in inches? _____ inch(es).



5. Rob has 8 toy cars, 6 toy horses, and 8 toy dogs. How many toys does he have? _____ toys.

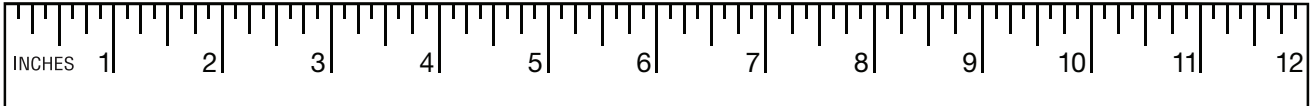
6. Draw the time on the clock:



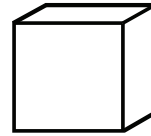
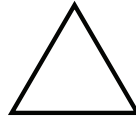
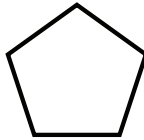
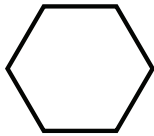
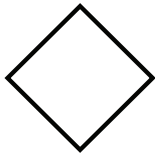
Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 8

7. Lee has 9 goldfish and 4 blue fish. How many fish does she have in all? _____ fish.

8. How much shorter is the crayon than the pencil? _____ inches.

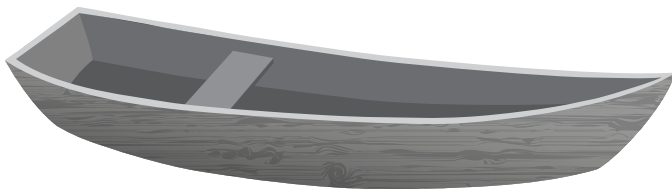
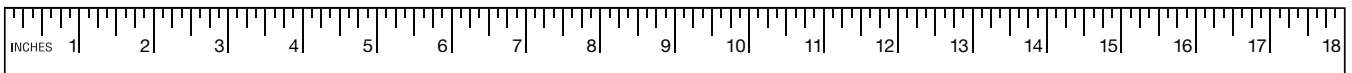


9. Circle the cube:



10. What is 17 more than 181? _____

11. Carlos is playing with toy boats. One toy boat is 17 inches long. The other toy boat is 9 inches long. How many inches are both boats together? _____ inches.



Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 8

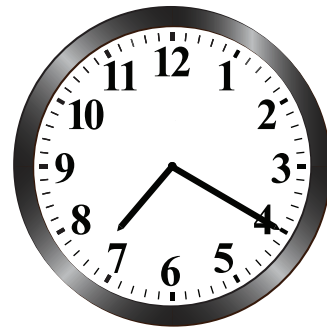
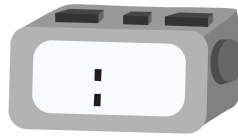
12. Caroline helps her dad in the bakery. They just made 4 more cakes. Now they have 13 cakes done. How many cakes were already done?

$$\underline{\quad} + 4 = 13$$

13. Write the number...

Number	...in the 1s place	...in the 10s place
371		
175		
712		

14. Fill in the time on the digital clock:



15. Omar had 15 apples. He gave 3 to his mom and 5 to his sister. How many apples does Omar have left?
_____ apples.

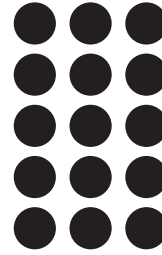
16. You have 2 quarters, 1 dime, and 1 penny. How many cents do you have to spend? _____ ¢.

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 9

Total: _____

1. How many circles are there in total?

_____ + _____ + _____ + _____ + _____ = _____



2. How many shares is the rectangle divided into?

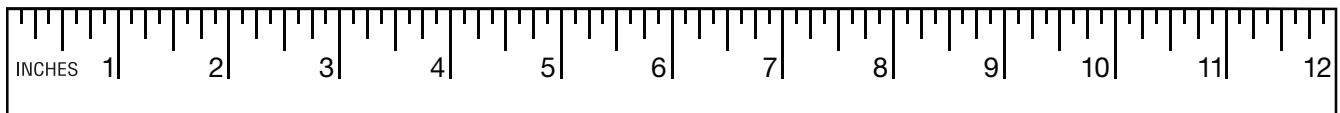
_____ shares.



3. Compare the number in Box 1 with the number in Box 2. Fill in the blank with > (greater than), = (equal to), or < (less than):

Box 1	>, =, <	Box 2
126		248
651		710
151		604

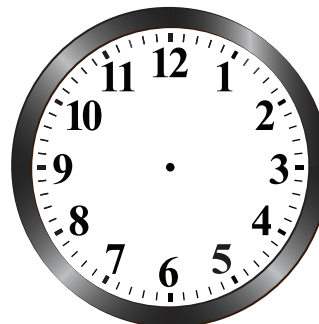
4. What is the length of the line in inches? _____ inch(es).



5. Sara has 2 cans of olives, 7 cans of beans, and 6 cans of corn. How many cans does she have?

_____ cans.

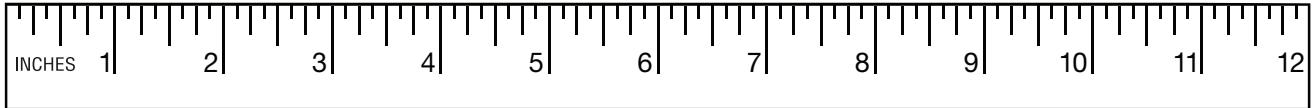
6. Draw the time on the clock:



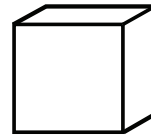
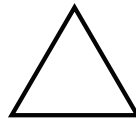
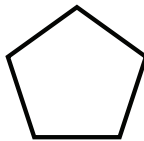
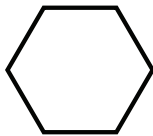
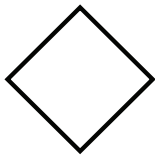
Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 9

7. Kim has 4 blue shirts and 8 green shirts. How many shirts does he have in all? _____ shirts.

8. How much shorter is the crayon than the pencil? _____ inches.

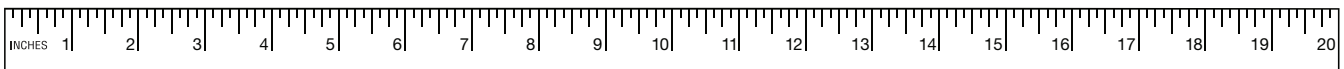


9. Circle the pentagon:



10. What is 11 less than 813? _____

11. Dan found some feathers. One feather is 19 inches long. The other feather is 5 inches long. How many inches are both of the feathers together? _____ inches.



12. Charlie helps his mom on the farm. He just picked 3 apples. Now he has 12 apples. How many apples did he have in the beginning?

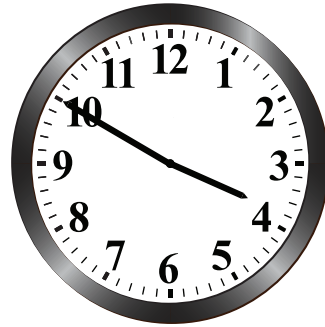
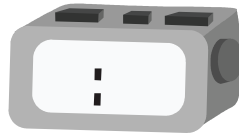
$$\underline{\quad} + 3 = 12$$

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 9

13. Write the number...

Number	...in the 1s place	...in the 10s place
176		
759		
738		

14. Fill in the time on the digital clock:



15. May had 11 balloons. She gave 2 to her brother, then she gave him 3 more. How many balloons does May have left? _____ balloons.

16. You have 1 quarter, 2 nickels, and 1 penny. How many cents do you have to spend? _____ ¢.

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 10

Total: _____

1. How many squares are there in total?

_____ + _____ + _____ + _____ = _____



2. How many shares is the rectangle divided into?

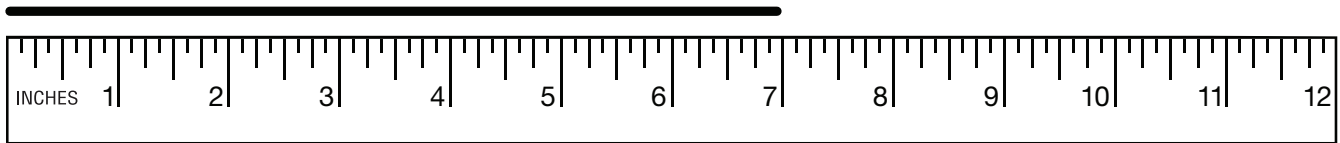
_____ shares.



3. Compare the number in Box 1 with the number in Box 2. Fill in the blank with > (greater than), = (equal to), or < (less than):

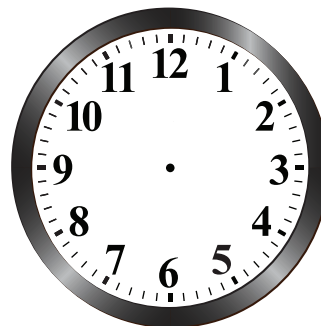
Box 1	>, =, <	Box 2
161		321
585		583
690		389

4. What is the length of the line in inches? _____ inch(es).



5. Anna has 2 toy trucks, 9 toy horses, and 6 toy dogs. How many toys does she have? _____ toys.

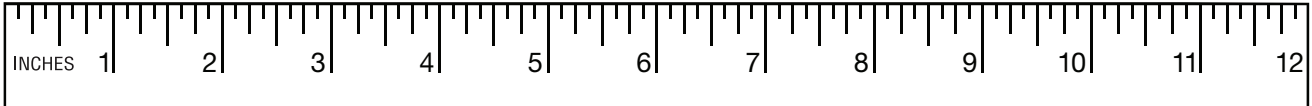
6. Draw the time on the clock:



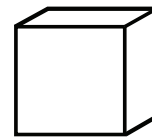
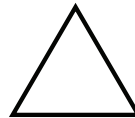
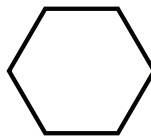
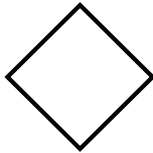
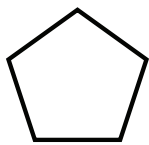
Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 10

7. Hope has 2 green frogs and 8 blue frogs. How many frogs does she have in all? _____ frogs.

8. How much longer is the pencil than the crayon? _____ inches.

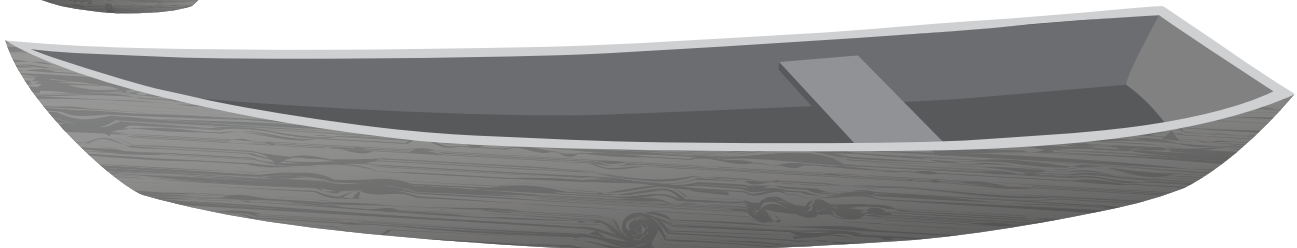
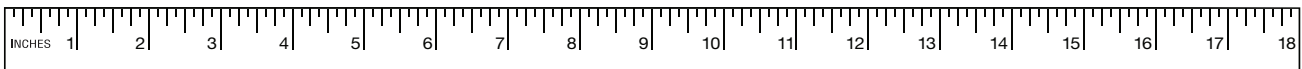


9. Circle the hexagon:



10. What is 12 less than 236? _____

11. Dana has some toy boats. One boat is 18 inches long. The other boat is 3 inches long. How many inches are both of the boats together? _____ inches.



12. Sofia picked 6 pears. Now she has 14 pears. How many pears did she have in the beginning?

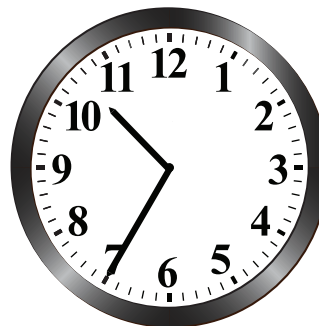
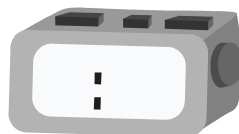
____ + 6 = 14

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 10

13. Write the number...

Number	...in the 1s place	...in the 10s place
728		
857		
573		

14. Fill in the time on the digital clock:



15. Max had 13 cat toys. He gave 5 to his kitten, then he gave her 2 more. How many cat toys does Max have left? _____ cat toys.

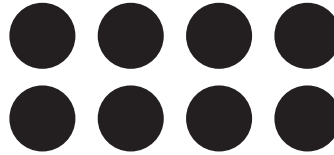
16. You have 2 quarters, 1 dime, and 2 pennies. How many cents do you have to spend? _____ ¢.

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 11

Total: _____

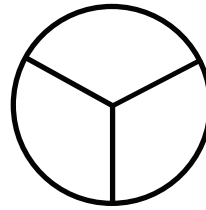
1. How many circles are there in total?

_____ + _____ = _____



2. How many shares is the circle divided into?

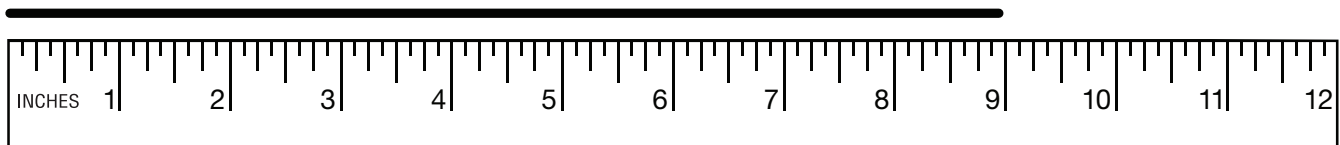
_____ shares.



3. Compare the number in Box 1 with the number in Box 2. Fill in the blank with > (greater than), = (equal to), or < (less than):

Box 1	>, =, <	Box 2
402		137
818		897
945		470

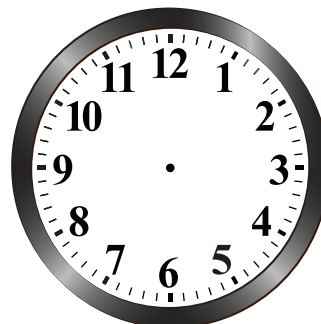
4. What is the length of the line in inches? _____ inch(es).



5. Matt has 3 white shells, 5 gray shells, and 9 pink shells. How many shells does he have?

_____ shells.

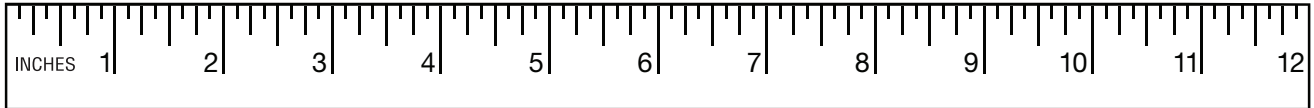
6. Draw the time on the clock:



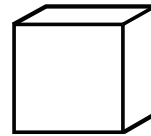
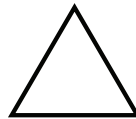
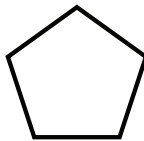
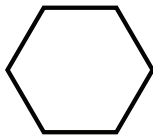
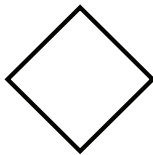
Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 11

7. Mike has 4 red markers and 2 blue markers. How many markers does he have in all? _____ markers.

8. How much longer is the pencil than the crayon? _____ inches.

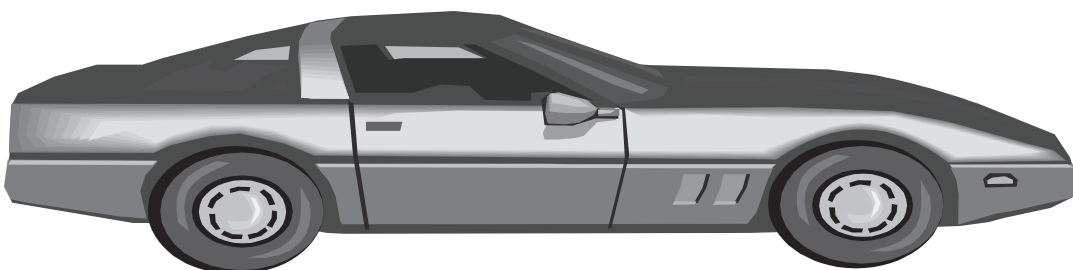
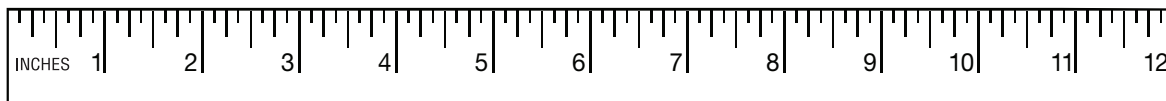
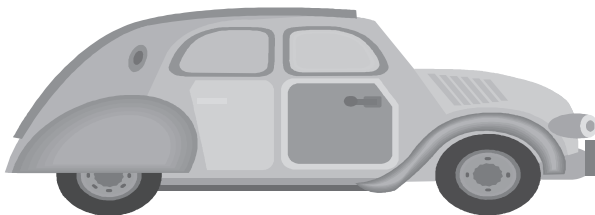


9. Circle the cube:



10. What is 12 less than 951? _____

11. Eve has some toy cars. One car is 11 inches long. The other car is 6 inches long. How many inches are both of the cars together? _____ inches.



Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 11

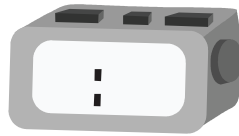
12. Nick is baking rolls with his mom. They just made 7 more rolls. Now they have 13 rolls. How many rolls had they already made?

$$\underline{\quad} + 7 = 13$$

13. Write the number...

Number	...in the 1s place	...in the 10s place
819		
145		
862		

14. Fill in the time on the digital clock:



15. Sky had 19 crayons. She gave 5 to her friend, then she gave her 9 more. How many crayons does Sky have left? _____ crayons.

16. You have 1 quarter, 2 nickels, and 1 penny. How many cents do you have to spend? _____ ¢.

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 12

Total: _____

1. How many squares are there in total?

_____ + _____ + _____ + _____ + _____ = _____



2. How many shares is the rectangle divided into?

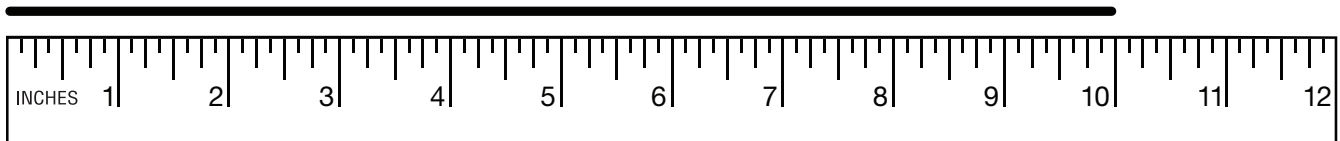
_____ shares.



3. Compare the number in Box 1 with the number in Box 2. Fill in the blank with > (greater than), = (equal to), or < (less than):

Box 1	>, =, <	Box 2
154		370
713		777
946		429

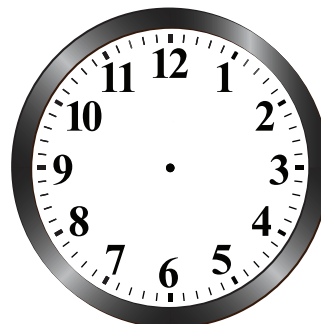
4. What is the length of the line in inches? _____ inch(es).



5. Tate has 9 white mice, 8 yellow fish, and 6 cats. How many animals does he have?

_____ animals.

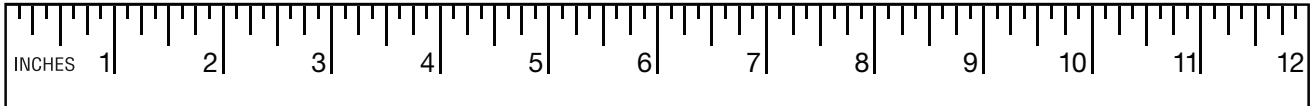
6. Draw the time on the clock:



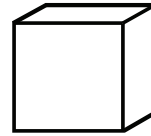
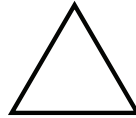
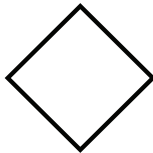
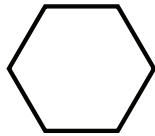
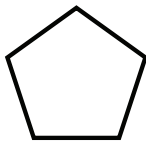
Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 12

7. Jun has 2 pea plants and 5 carrot plants. How many plants does she have in all? _____ plants.

8. How much longer is the pencil than the crayon? _____ inches.

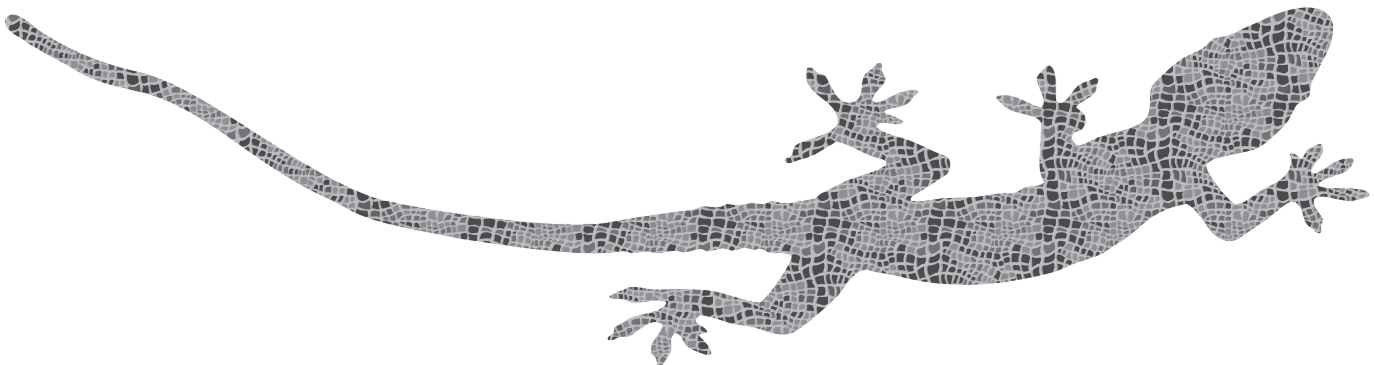
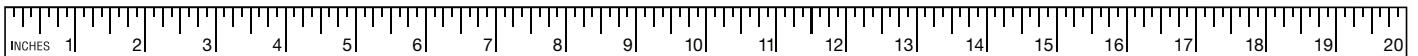


9. Circle the quadrilateral:



10. What is 19 less than 847? _____

11. One lizard is 19 inches long. The other lizard is 5 inches long. How many inches are both of them together?
_____ inches.



Acadience® Math / Concepts and Applications
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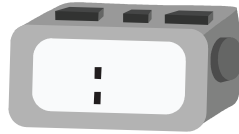
12. Julie is at the beach playing in the sand. She found 9 shells. Now she has 16 shells. How many shells had she already found?

___ + 9 = 16

13. Write the number...

Number	...in the 1s place	...in the 10s place
451		
143		
856		

14. Fill in the time on the digital clock:



15. Tony had 17 grapes. He gave 8 to his dad, then he gave him 4 more. How many grapes does Tony have left? _____ grapes.

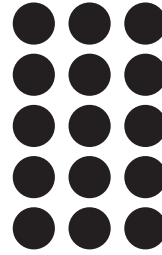
16. You have 1 dime, 2 nickels, and 1 penny. How many cents do you have to spend? _____ ¢.

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 13

Total: _____

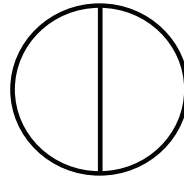
1. How many circles are there in total?

_____ + _____ + _____ + _____ + _____ = _____



2. How many shares is the circle divided into?

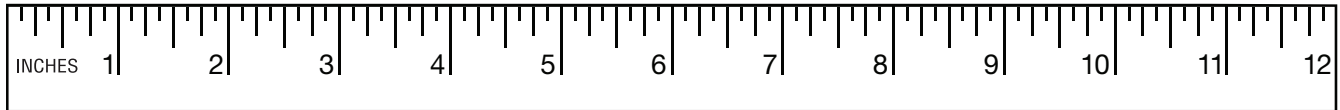
_____ shares.



3. Compare the number in Box 1 with the number in Box 2. Fill in the blank with > (greater than), = (equal to), or < (less than):

Box 1	>, =, <	Box 2
286		175
999		602
334		751

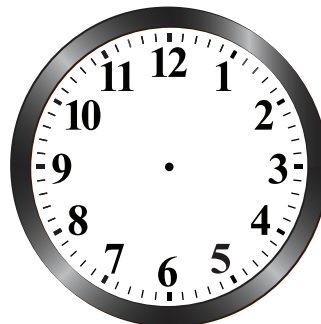
4. What is the length of the line in inches? _____ inch(es).



5. George has 9 blue shirts, 2 orange shirts, and 8 yellow shirts. How many shirts does he have?

_____ shirts.

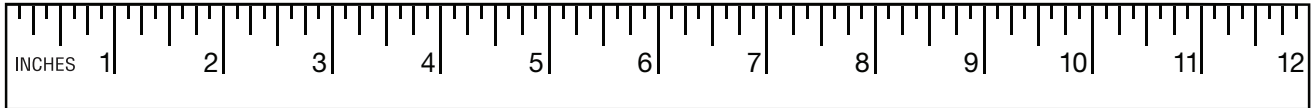
6. Draw the time on the clock:



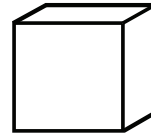
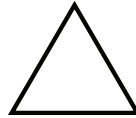
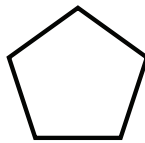
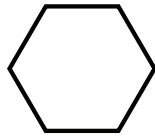
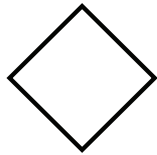
Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 13

7. Ethan has 9 blue pens and 8 red pens. How many pens does he have in all? _____ pens.

8. How much shorter is the crayon than the pencil? _____ inches.

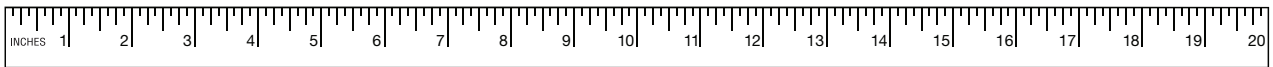


9. Circle the pentagon:



10. What is 11 more than 243? _____

11. Leah found two worms in the garden. One worm was 19 inches long. The other worm was 2 inches long. How many inches are both worms together? _____ inches.



12. Max collects comic books. He got 9 new comic books for his birthday. Now he has 17 comic books. How many comic books did he have before that?

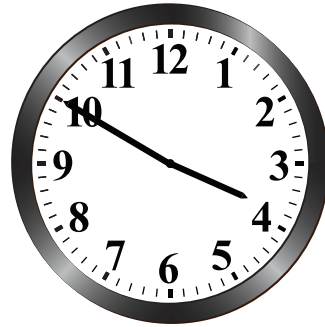
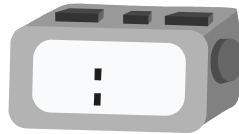
$$\underline{\quad} + 9 = 17$$

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 13

13. Write the number...

Number	...in the 1s place	...in the 10s place
703		
673		
140		

14. Fill in the time on the digital clock:



15. Ella had 15 stickers. She gave 3 of them away, then she gave away 4 more. How many stickers does Ella have left? _____ stickers.

16. You have 2 quarters, 1 nickel, and 1 penny. How many cents do you have to spend? _____ ¢.

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 14

Total: _____

1. How many circles are there in total?

_____ + _____ + _____ = _____



2. How many shares is the rectangle divided into?

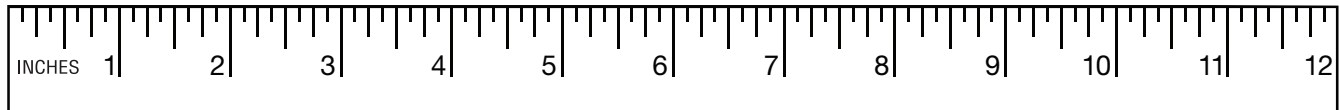
_____ shares.



3. Compare the number in Box 1 with the number in Box 2. Fill in the blank with > (greater than), = (equal to), or < (less than):

Box 1	>, =, <	Box 2
451		198
720		707
209		761

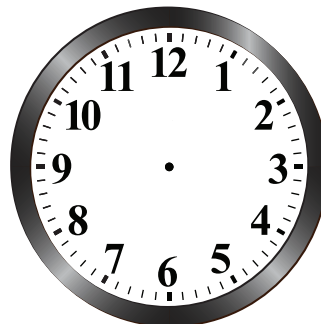
4. What is the length of the line in inches? _____ inch(es).



5. Eva has 9 red cards, 8 blue cards, and 7 yellow cards. How many cards does she have?

_____ cards.

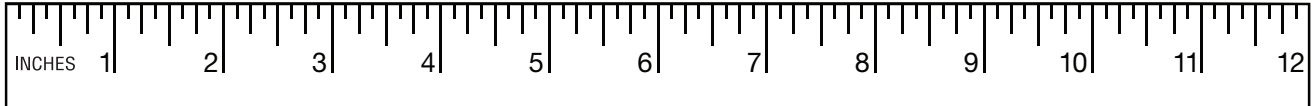
6. Draw the time on the clock:



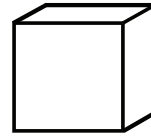
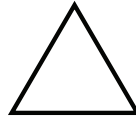
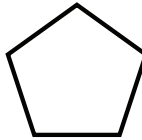
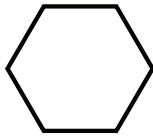
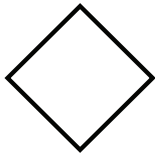
Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 14

7. Zoe has 2 dogs and 3 cats. How many pets does she have in all? _____ pets.

8. How much longer is the pencil than the crayon? _____ inches.

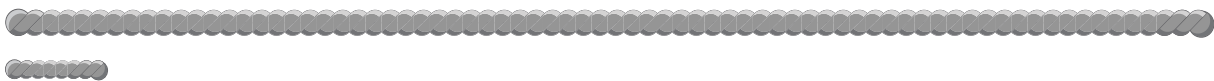
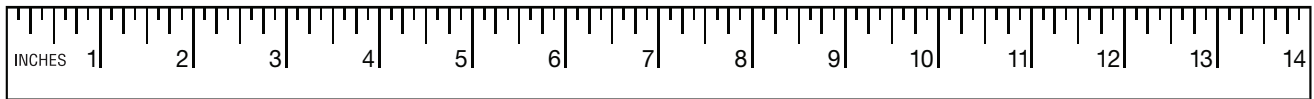


9. Circle the cube:



10. What is 13 less than 335? _____

11. The cat was playing with some string. One piece of string was 13 inches long. The other piece was 1 inch long. How many inches are both pieces of string together? _____ inches.



12. Hanna collects stamps. She got 7 new stamps today from her dad. Now she has 16 stamps. How many stamps did she have before that?

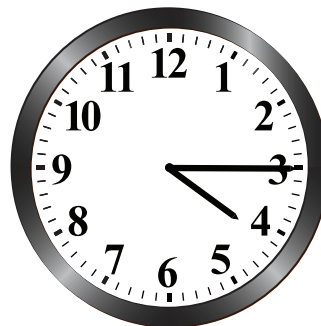
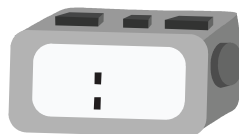
$$\underline{\quad} + 7 = 16$$

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 14

13. Write the number...

Number	...in the 1s place	...in the 10s place
147		
290		
934		

14. Fill in the time on the digital clock:



15. Chris had 19 carrots. He gave 6 of them away, then he gave away 9 more. How many carrots does Chris have left? _____ carrots.

16. You have 1 quarter, 2 nickels, and 1 penny. How many cents do you have to spend? _____ ¢.

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 15

Total: _____

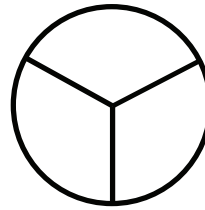
1. How many squares are there in total?

_____ + _____ + _____ + _____ + _____ = _____



2. How many shares is the circle divided into?

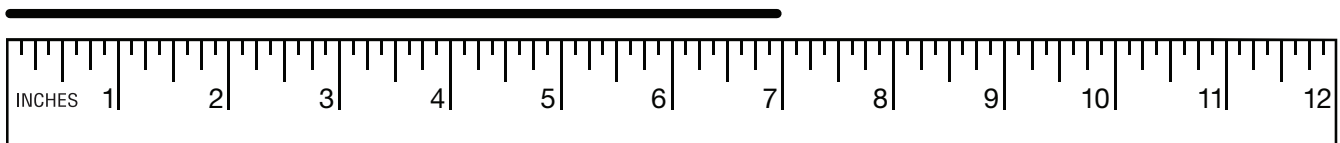
_____ shares.



3. Compare the number in Box 1 with the number in Box 2. Fill in the blank with > (greater than), = (equal to), or < (less than):

Box 1	>, =, <	Box 2
320		346
938		673
967		316

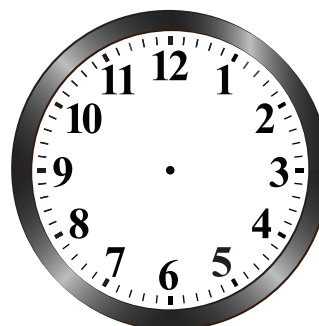
4. What is the length of the line in inches? _____ inch(es).



5. Bella has 7 blue hats, 2 pink hats, and 8 orange hats. How many hats does she have?

_____ hats.

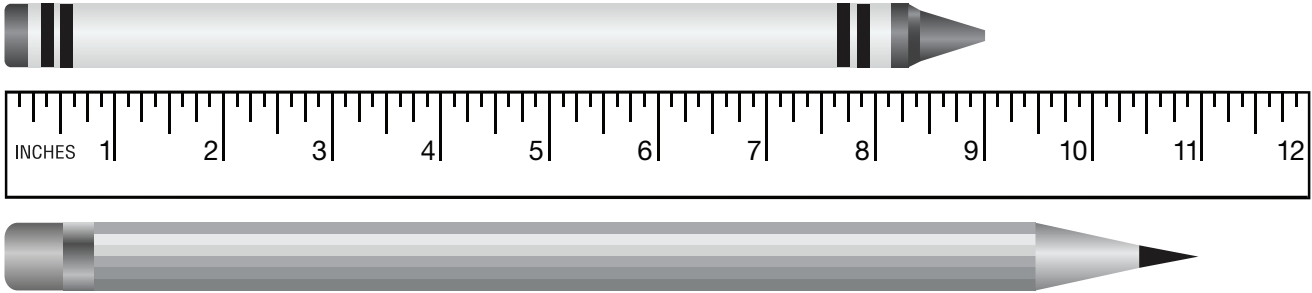
6. Draw the time on the clock:



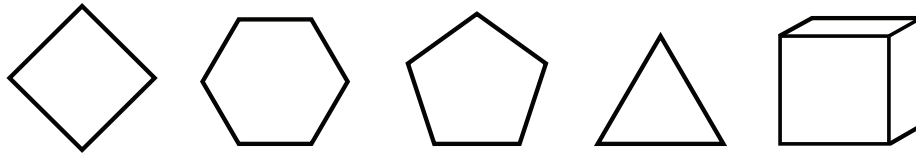
Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 15

7. Chloe has 4 yellow fish and 6 green fish. How many fish does she have in all? _____ fish.

8. How much longer is the pencil than the crayon? _____ inches.

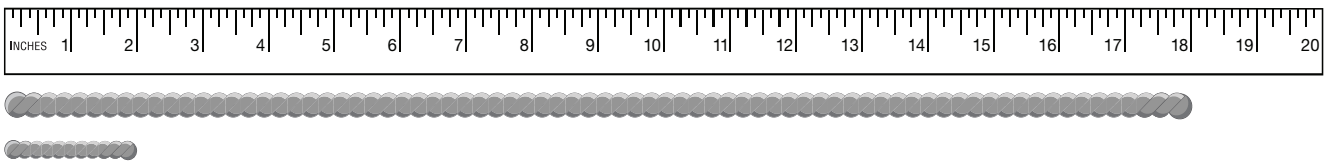


9. Circle the hexagon:



10. What is 19 less than 722? _____

11. Jess found some string for his kite. One piece was 18 inches long. The other piece was 2 inches long. How many inches are both pieces of string together? _____ inches.



12. Alex collects rocks. She just found 9 more rocks. Now she has 12 rocks. How many rocks did she have at the beginning?

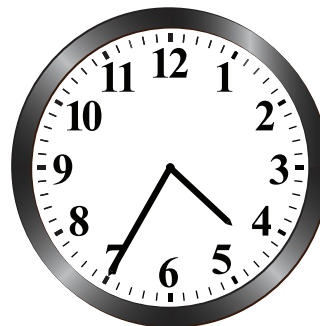
$$\underline{\quad} + 9 = 12$$

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 15

13. Write the number...

Number	...in the 1s place	...in the 10s place
294		
718		
410		

14. Fill in the time on the digital clock:



15. Claire had 13 turtles. She gave 7 of them away, then she gave away 3 more. How many turtles does Claire have left? _____ turtles.

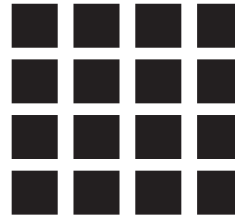
16. You have 1 quarter, 1 nickel, and 2 pennies. How many cents do you have to spend? _____ ¢.

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 16

Total: _____

1. How many squares are there in total?

_____ + _____ + _____ + _____ = _____



2. How many shares is the rectangle divided into?

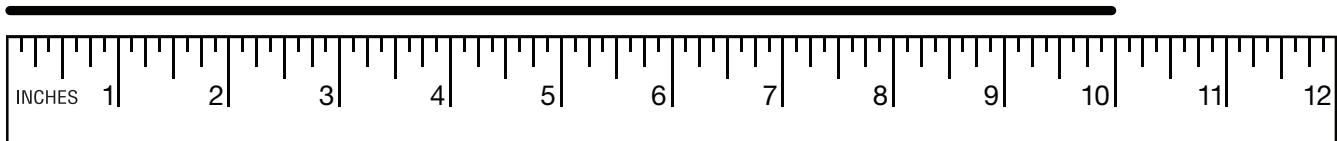
_____ shares.



3. Compare the number in Box 1 with the number in Box 2. Fill in the blank with > (greater than), = (equal to), or < (less than):

Box 1	>, =, <	Box 2
318		356
920		942
140		509

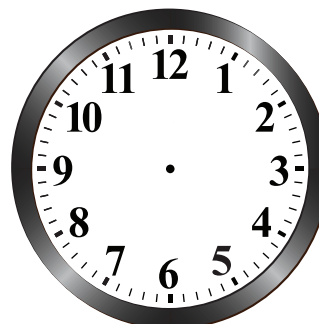
4. What is the length of the line in inches? _____ inch(es).



5. Evan has 6 pink leaves, 7 blue leaves, and 4 red leaves. How many leaves does he have?

_____ leaves.

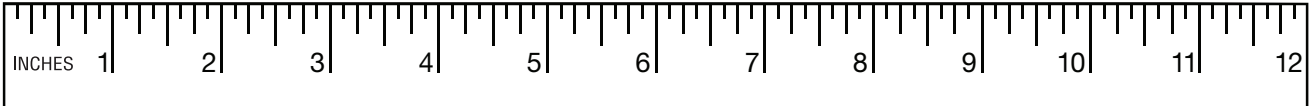
6. Draw the time on the clock:



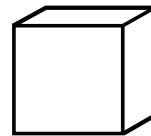
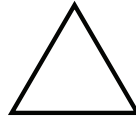
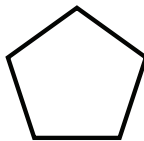
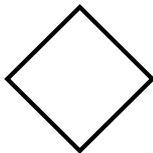
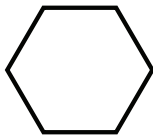
Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 16

7. Blake has 7 blue cups and 8 red cups. How many cups does he have in all? _____ cups.

8. How much shorter is the crayon than the pencil? _____ inches.

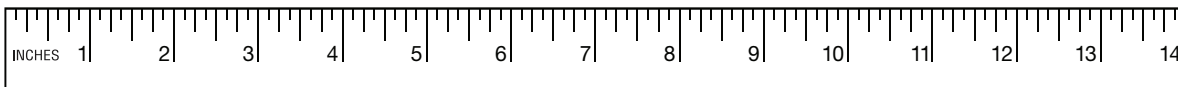


9. Circle the quadrilateral:



10. What is 12 more than 796? _____

11. Kay saw some leaves. One leaf was 13 inches long. The other leaf was 4 inches long. How many inches were both leaves together? _____ inches.



12. Owen is picking apples. He just added 6 more to his basket. Now he has 14 apples. How many apples did he have in the beginning?

$$\underline{\quad} + 6 = 14$$

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 16

13. Write the number...

Number	...in the 1s place	...in the 10s place
964		
476		
802		

14. Fill in the time on the digital clock:



15. The farmer had 19 turkeys. He gave 8 of them away, then he gave away 4 more. How many turkeys does the farmer have left? _____ turkeys.

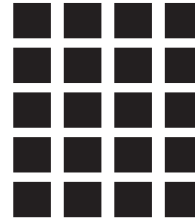
16. You have 2 dimes, 2 nickels, and 1 penny. How many cents do you have to spend? _____ ¢.

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 17

Total: _____

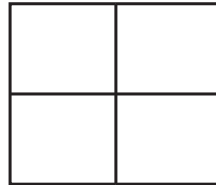
1. How many squares are there in total?

_____ + _____ + _____ + _____ + _____ = _____



2. How many shares is the rectangle divided into?

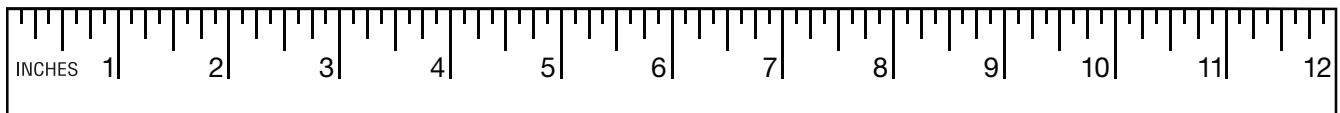
_____ shares.



3. Compare the number in Box 1 with the number in Box 2. Fill in the blank with > (greater than), = (equal to), or < (less than):

Box 1	>, =, <	Box 2
234		463
651		684
117		540

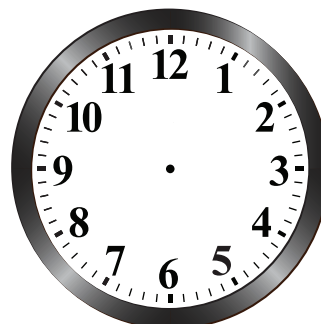
4. What is the length of the line in inches? _____ inch(es).



5. Sarah picked 5 green apples, 3 red apples, and 4 yellow apples. How many apples did she pick?

_____ apples.

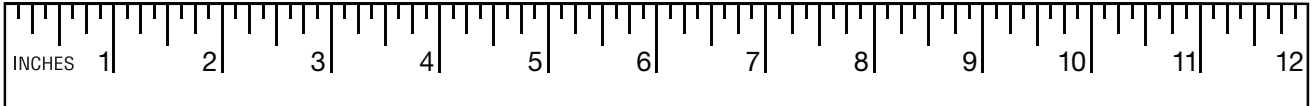
6. Draw the time on the clock:



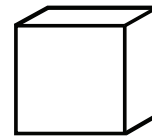
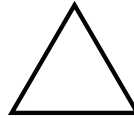
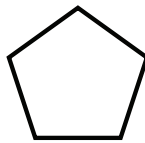
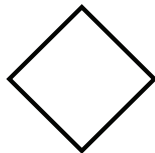
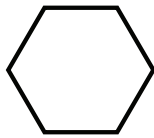
Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 17

7. Kendra found 7 brown eggs and 7 white eggs. How many eggs did she find in all? _____ eggs.

8. How much longer is the pencil than the crayon? _____ inches.

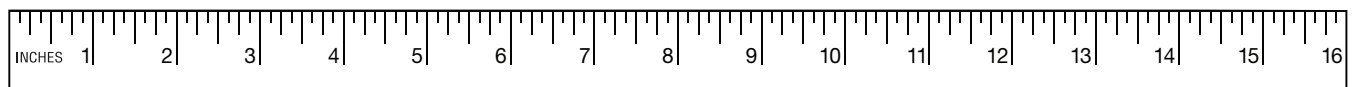
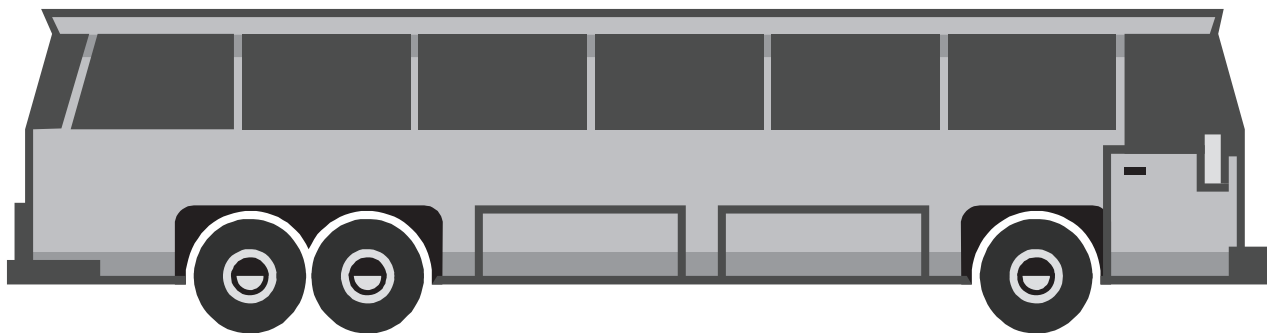


9. Circle the quadrilateral:



10. What is 14 more than 837? _____

11. There is a toy bus and a toy car. The bus is 15 inches long. The car is 3 inches long. How many inches are they together? _____ inches.



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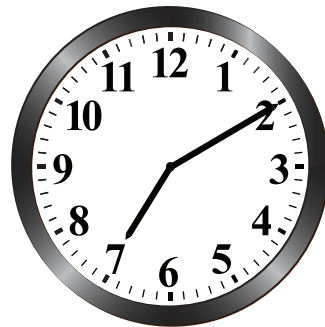
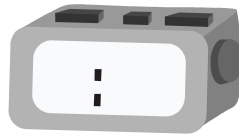
12. Cats were playing in a tree. Then 6 more cats come to play. Now there are 12 cats. How many cats were in the tree at the start?

$$\underline{\quad} + 6 = 12$$

13. Write the number...

Number	...in the 1s place	...in the 10s place
329		
601		
375		

14. Fill in the time on the digital clock:



15. There were 17 birds in the tree, but 6 flew away. Then 9 more flew away. How many birds are still in the tree? _____ birds.

16. You have 1 quarter, 1 dime, and 2 nickels. How many cents do you have to spend? _____ ¢.

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Total: _____

1. How many circles are there in total?

_____ + _____ + _____ + _____ + _____ = _____



2. How many shares is the rectangle divided into?

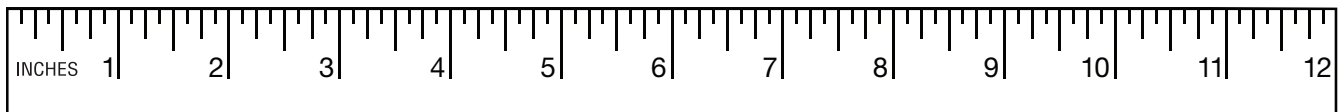
_____ shares.



3. Compare the number in Box 1 with the number in Box 2. Fill in the blank with > (greater than), = (equal to), or < (less than):

Box 1	>, =, <	Box 2
161		319
618		734
794		352

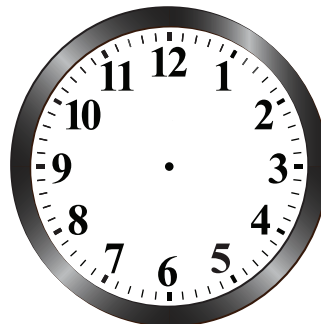
4. What is the length of the line in inches? _____ inch(es).



5. Alex saw 8 green ducks, 3 white ducks, and 2 brown ducks. How many ducks did he see?

_____ ducks.

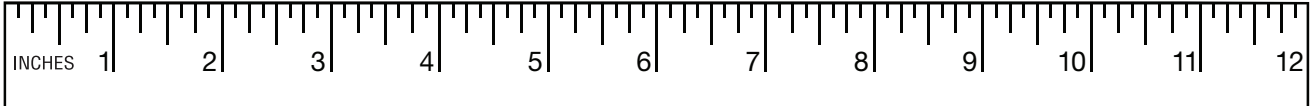
6. Draw the time on the clock:



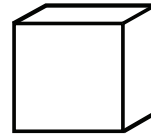
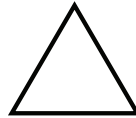
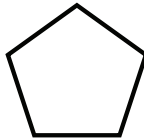
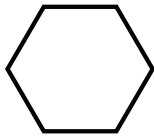
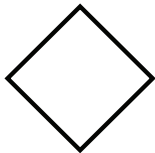
Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 18

7. Tony has 9 big boxes and 4 small boxes. How many boxes does he have in all? _____ boxes.

8. How much longer is the pencil than the crayon? _____ inches.

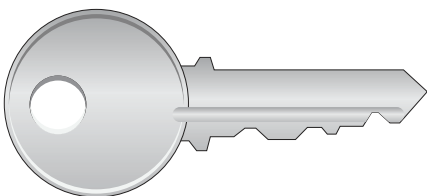
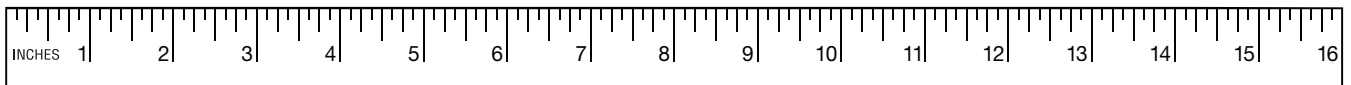


9. Circle the pentagon:



10. What is 19 less than 249? _____

11. Mom has some keys. One key is 16 inches long. The other key is 5 inches long. How many inches are both keys together? _____ inches.



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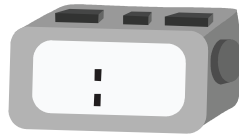
12. Kids are riding the bus. Then 8 new kids get on the bus. Now there are 16 kids on the bus. How many kids were on the bus before?

$$\underline{\quad} + 8 = 16$$

13. Write the number...

Number	...in the 1s place	...in the 10s place
285		
732		
983		

14. Fill in the time on the digital clock:



15. Sam had 13 chickens. He gave 3 of them away, then he gave away 3 more. How many chickens does Sam have left? _____ chickens.

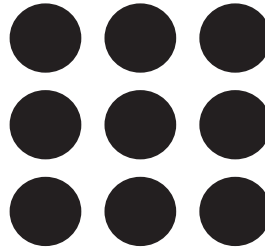
16. You have 2 quarters, 1 dime, and 1 penny. How many cents do you have to spend? _____ ¢.

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 19

Total: _____

1. How many circles are there in total?

_____ + _____ + _____ = _____



2. How many shares is the rectangle divided into?

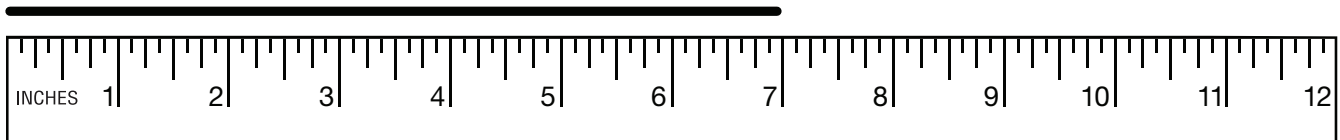
_____ shares.



3. Compare the number in Box 1 with the number in Box 2. Fill in the blank with > (greater than), = (equal to), or < (less than):

Box 1	>, =, <	Box 2
324		369
351		874
800		748

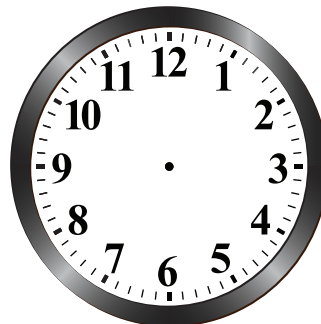
4. What is the length of the line in inches? _____ inch(es).



5. Lila chased 3 white pigs, 9 pink pigs, and 7 black pigs. How many pigs did she chase?

_____ pigs.

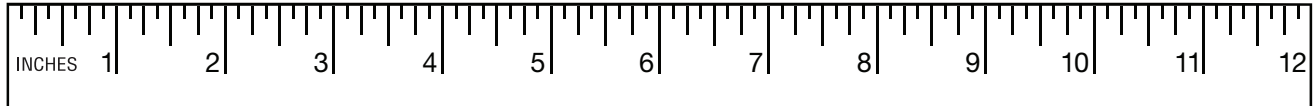
6. Draw the time on the clock:



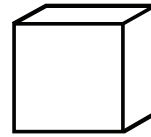
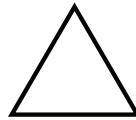
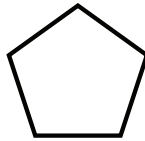
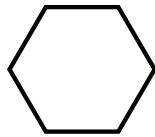
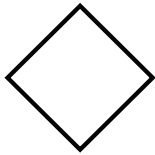
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Level 2 / Progress Monitoring 19

7. Molly rode 8 big horses and 9 small horses. How many horses did she ride in all? _____ horses.

8. How much shorter is the crayon than the pencil? _____ inches.

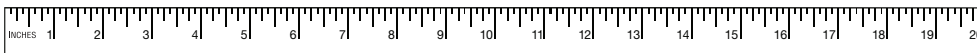
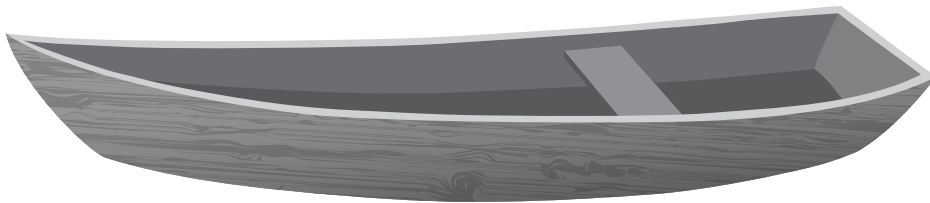


9. Circle the triangle:



10. What is 16 less than 201? _____

11. There is a toy boat and a toy car. The boat is 19 inches long. The car is 7 inches long. How many inches are the boat and car together? _____ inches.



12. Some pigs were in a pen. The farmer put 7 more pigs in the pen. Now there are 16 pigs. How many pigs were in the pen before?

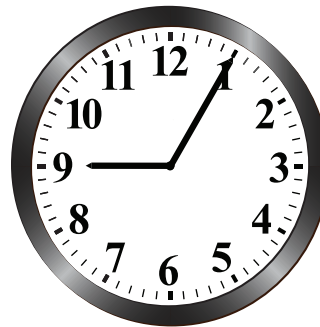
$$\underline{\quad} + 7 = 16$$

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 19

13. Write the number...

Number	...in the 1s place	...in the 10s place
678		
903		
389		

14. Fill in the time on the digital clock:



15. There were 15 frogs at the pond, but 7 hopped away. Then 2 more hopped away. How many frogs are still at the pond? _____ frogs.

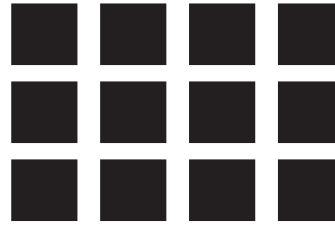
16. You have 1 quarter, 2 nickels, and 1 penny. How many cents do you have to spend? _____ ¢.

Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 20

Total: _____

1. How many squares are there in total?

_____ + _____ + _____ = _____



2. How many shares is the rectangle divided into?

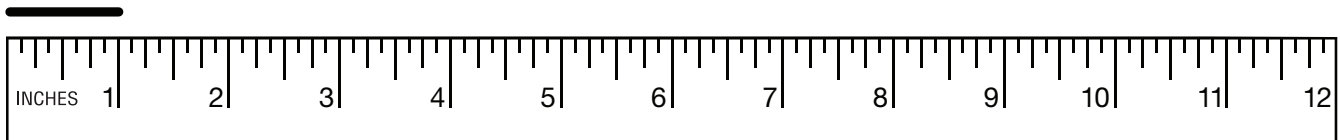
_____ shares.



3. Compare the number in Box 1 with the number in Box 2. Fill in the blank with > (greater than), = (equal to), or < (less than):

Box 1	>, =, <	Box 2
194		190
446		502
819		552

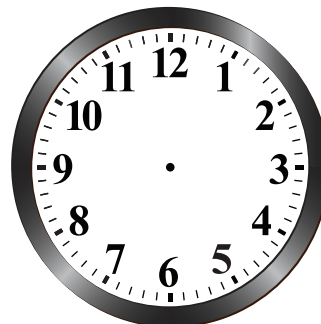
4. What is the length of the line in inches? _____ inch(es).



5. Connor has 8 white mice, 5 gray mice, and 4 black mice. How many mice does he have in all?

_____ mice.

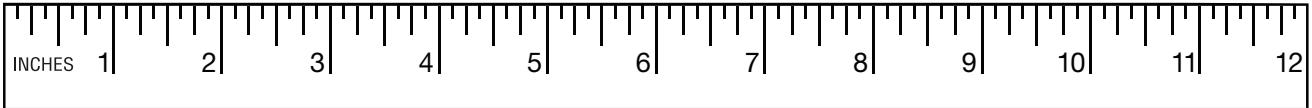
6. Draw the time on the clock:



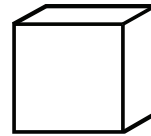
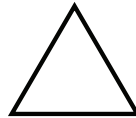
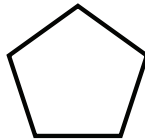
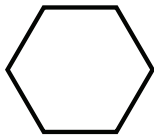
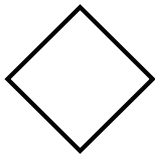
Acadience® Math / Concepts and Applications
Level 2 / Progress Monitoring 20

7. Aaron made 4 big cakes and 9 small cakes. How many cakes did he make in all? _____ cakes.

8. How much longer is the pencil than the crayon? _____ inches.

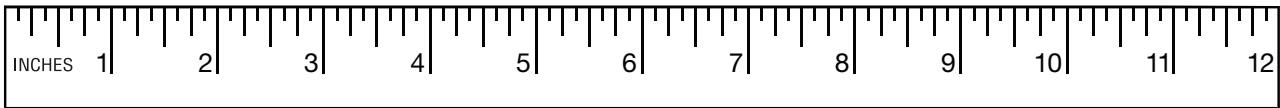


9. Circle the pentagon:



10. What is 11 less than 155? _____

11. There are two worms. One worm is 11 inches long. The other worm is 1 inch long. How many inches are both worms together? _____ inches.



12. Some fish were in the pond. Then 8 new fish are added to the pond. Now there are 15 fish in the pond. How many fish were in the pond before?

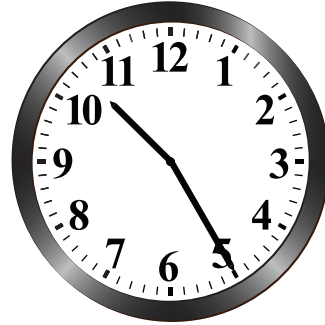
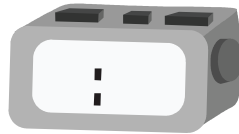
$$\underline{\quad} + 8 = 15$$

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13. Write the number...

Number	...in the 1s place	...in the 10s place
913		
132		
782		

14. Fill in the time on the digital clock:



15. Grace has 12 apples, but gives 3 of them away. Then she gives 1 more away. How many apples does Grace now have? _____ apples.

16. You have 2 quarters, 2 nickels, and 2 pennies. How many cents do you have to spend? _____ ¢.