ST. STEPHEN SCHOOL

SUMMER WORK 2026: ELA

RISING GRADE 4 STUDENTS

As we wind down this school year, I am sending you on a reading adventure for the summer! While enjoying the sunshine, and extra free time, I'm excited to share your summer reading assignment: ***Because of Winn Dixie by Kate DiCamillo***.

As you read, complete a book report that will be due on the **first** day of school. This will count as your first ELA grade of the year, so be sure to take your time and do your best! There will also be a test on this book the first week of school (following a review).

Attached to this letter, you will find the book report rubric, which explains how your report will be graded. Please read it carefully before you begin, and use it as a checklist to guide your work.

Here are a few reminders to help you succeed:

Pace yourself - read a little each week so that you don't feel rushed.

Take notes on the characters, settings, and main events.

Think about the lessons that are learned and how our main character grows.

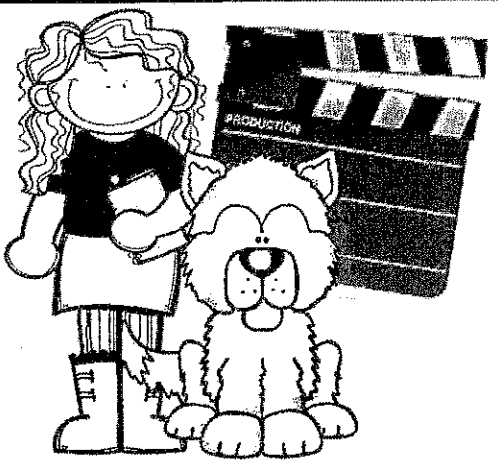
I can't wait to hear your thoughts on the book, and see the creativity and effort you bring to your reports. Enjoy your summer, and happy reading!

Mrs. Boschert

lame: _____

Because of Winn-Dixie

Movie Poster



Your assignment is to create a Movie Poster related to the book, Because of Winn-Dixie. The Poster must represent the book without giving away the whole story line! Use the space below to plan your poster!

Your Poster Must Include:

- ❑ Book Title
- ❑ Author
- ❑ Your Name
- ❑ Colorful Illustration
- ❑ Quotes which recommend Movie
- ❑ Movie Rating
- ❑ Movie Tagline
- ❑ Movie Cast
- ❑ Premiere Date
- ❑ Number of Stars

Don't Forget! Your Poster must be colorful and creatively designed. Make sure to do your best work and have fun!

ame: _____ Because of Winn-Dixie Movie Poster

Name: _____

Because of Winn-Dixie

Book Summary

One paragraph summary of the book:

_____

_____

_____

_____

_____

_____

Main Characters: Description:

_____ _____

_____ _____

_____ _____

Setting: _____

_____

_____

Moral: _____

_____

Name: _____

Because of Winn-Dixie

Movie Poster

___/50 Movie Poster

___/20 Book Summary

___/15 Spelling/Grammar

___/15 Creativity/Neatness

Total Points: _____ / 100%

ST. STEPHEN SCHOOL

SUMMER WORK 2026: MATH

RISING GRADE 4 STUDENTS

Student Name::_____

Welcome to 4th Grade!

Attached is the mandatory summer review packet to help prepare you for 4th grade. Your completed packet is due on the FIRST day of school.

If you have any questions or difficulty completing a page, please ask a parent to jot a brief note on that page, and I will address it when we are back in school. This will be graded as a completion grade to be added to the progress report under Skills and Application.

Please use a piece of loose leaf paper for any calculations you need to perform, and have a parent staple your loose leaf paper(s) to the back of the packet.

Also, remember to practice your basic multiplication and division facts over the summer for success in 4th grade math class.

** This will be scored as a completion grade to be added to the progress report under Skills and Application.*

Have a great summer!

Mrs. Kristine Allen

My child completed all summer math in this packet.

Parent signature: _____

Name _____ Date _____

online resource

Hundreds

What is the value of the underlined digit?

1. 3<u>7</u>2 _____
2. 21<u>8</u> _____
3. <u>5</u>61 _____
4. 8<u>4</u>6 _____
5. 30<u>6</u> _____
6. 2<u>3</u>1 _____
7. <u>9</u>87 _____
8. 3<u>2</u>1 _____
9. <u>7</u>43 _____

Write the number in standard form.

10. six hundred thirty-nine _____
11. two hundred twenty-two _____
12. one hundred seven _____
13. five hundred fifty _____
14. seventy-seven _____
15. eight hundred _____

Write the place of the underlined digit. Then write its value.

16. <u>6</u>55 _____
17. 30<u>9</u> _____
18. 2<u>0</u>0 _____
19. 73<u>6</u> _____
20. 6<u>1</u>4 _____
21. <u>3</u>98 _____
22. 5<u>2</u>0 _____

Name _____ Date _____

Skills Update
online resource

Compare Whole Numbers

Algebra

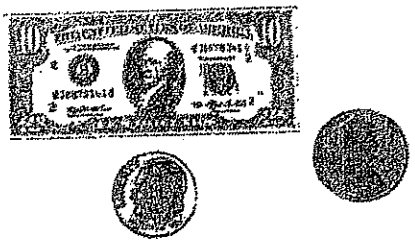
Compare. Write <, =, or >.

1. 74 ____ 76	**2.** 36 ____ 33	**3.** 48 ____ 48	**4.** 87 ____ 89
5. 600 ____ 602	**6.** 598 ____ 596	**7.** 380 ____ 390	**8.** 908 ____ 980
9. 723 ____ 732	**10.** 444 ____ 441	**11.** 561 ____ 560	**12.** 471 ____ 407
13. 647 ____ 637	**14.** 802 ____ 820	**15.** 799 ____ 800	**16.** 363 ____ 363
17. 6000 ____ 600	**18.** 1724 ____ 1740	**19.** 8690 ____ 8590	
20. 1634 ____ 1644	**21.** 1871 ____ 1861	**22.** 4360 ____ 4490	
23. 6251 ____ 6561	**24.** 3831 ____ 3831	**25.** 7346 ____ 5999	
26. 5272 ____ 6279	**27.** 3841 ____ 4000	**28.** 6131 ____ 4987	
29. 4321 ____ 3412	**30.** 6799 ____ 7699	**31.** 9300 ____ 9310	
32. 103 ____ 4023	**33.** 276 ____ 672	**34.** 8209 ____ 8902	
35. 9614 ____ 9614	**36.** 4101 ____ 1401	**37.** 5636 ____ 5363	

Name _____ Date _____

Recognize and Count Money

Write each amount. Use the dollar sign and decimal point.

1. 

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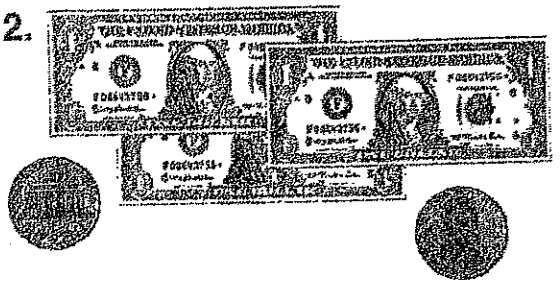
2. 

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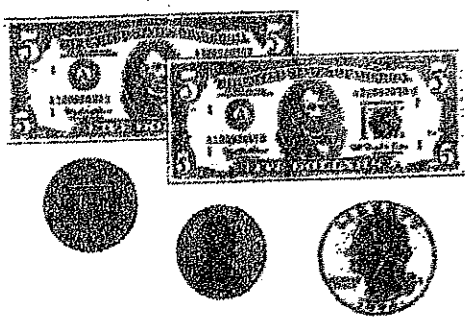
3. 

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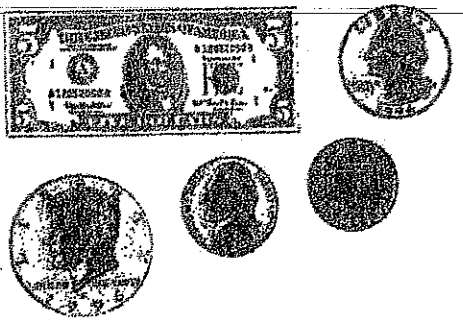
4. 

_____

5. 10 dollars, 1 half-dollar, 3 quarters, 2 dimes

_____

6. 5 dollars, 3 quarters, 1 dime, 1 nickel, 2 pennies

_____

7. 1 dollar, 2 quarters, 2 pennies

_____

8. 10 dollars, 1 half-dollar, 6 dimes, 3 nickels

_____

9. 1 ten-dollar bill, 2 five-dollar bills, 3 quarters, 1 dime, 1 nickel

_____

10. 4 one-dollar bills, 1 quarter, 3 nickels, 2 pennies

_____

Name _____ Date _____

Skills Update online resource

Add and Subtract without Regrouping

Find the sum.

1. 47 + 41	**2.** 55 + 12	**3.** 523 + 22	**4.** 240 + 19	**5.** 919 + 60	**6.** 376 + 12
7. 2771 + 28	**8.** 1380 + 417	**9.** 2366 + 6623	**10.** 3451 2214 + 1130	**11.** 820 116 + 63	**12.** 1026 1841 + 5110

Add.

13. 17 + 32 + 30 = _____

14. 54 + 12 + 10 + 23 = _____

15. 360 + 112 + 507 = _____

16. 191 + 500 + 201 + 105 = _____

17. 3113 + 4062 + 1804 = _____

18. 6002 + 1536 + 2461 = _____

Find the difference.

19. 89 − 55	**20.** 74 − 10	**21.** 49 − 14	**22.** 786 − 352	**23.** 987 − 840
24. 675 − 463	**25.** 967 − 445	**26.** 9067 − 3041	**27.** 7788 − 3423	**28.** 5978 − 1234

Subtract.

29. 79 − 24 = _____

30. 96 − 62 = _____

31. 485 − 64 = _____

32. 8776 − 340 = _____

33. 9867 − 5041 = _____

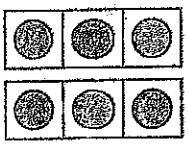
34. 7653 − 4651 = _____

Name _____ Date _____

Skills Update online resource

Meaning of Multiplication

Write an addition sentence and a multiplication sentence for each.

1. 

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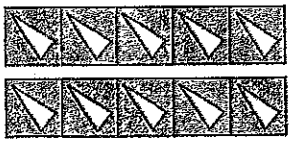
2. 

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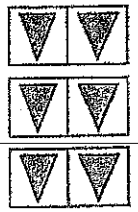
3. 

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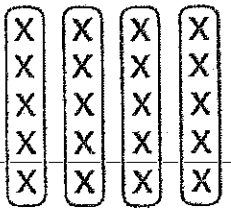
4. 

_____

_____

5. XXXXXXX
XXXXXXX
XXXXXXX
XXXXXXX
XXXXXXX

_____

_____

6. XXX XXX
XXX XXX
XXX XXX
XXX XXX
XXX

_____

_____

Write a multiplication sentence for each.

7. 5 sets of 7

8. 6 sets of 4

9. 8 sets of 2¢

Write addition sentences for the multiplications in exercises 7–9.

10. _____ **11.** _____ **12.** _____

Write an addition sentence and a multiplication sentence for each.

13. 6 groups of 5 _____

_____

14. two groups of nine _____

_____

Name _____ Date _____

Skills Update online resources

Multiply with 10, 11, and 12

Multiply.

1. 11 × 6	**2.** 10 × 8	**3.** 12 × 4	**4.** 10 × 2	**5.** 11¢ × 7	**6.** 12¢ × 5
7. 12 × 8	**8.** 11 × 5	**9.** 10 × 3	**10.** 11 × 4	**11.** 12¢ × 3	**12.** 10¢ × 5
13. 10 × 7	**14.** 11 × 8	**15.** 12 × 9	**16.** 12 × 7	**17.** 11¢ × 3	**18.** 10¢ × 9

Find the product.

19. 9 × 11 = ____	**20.** 4 × 10 = ____	**21.** 6 × 12¢ = ____	**22.** 2 × 11¢ = ____
23. 6 × 10 = ____	**24.** 2 × 12 = ____	**25.** 7 × 11¢ = ____	**26.** 4 × 12¢ = ____
27. 8 × 10 = ____	**28.** 8 × 12 = ____	**29.** 2 × 10¢ = ____	**30.** 5 × 11¢ = ____

Problem Solving

31. Jonas has to put 12 black marbles into six canvas bags How many marbles does Jonas need in all?

_____

32. Selma gets 11¢ for every egg she finds in the chicken coop. Selma finds 9 eggs. How much money will Selma get?

_____

Name _____ Date _____

Skills Update online resource

Multiplication Facts

Find the product.

1. $4 \times 3 =$ ____
2. $2 \times 9 =$ ____
3. $4 \times 7 =$ ____
4. $5 \times 6 =$ ____
5. $2 \times 7 =$ ____
6. $4 \times 4 =$ ____
7. $3 \times 9 =$ ____
8. $5 \times 4¢ =$ ____
9. $4 \times 9¢ =$ ____
10. $5 \times 7¢ =$ ____
11. $3 \times 6¢ =$ ____
12. $3 \times 8 =$ ____

Multiply.

13. 9 × 7	14. 6 × 8	15. 3 × 2	16. 5 × 2	17. 8¢ × 6	18. 7¢ × 6
19. 1 × 6	20. 6 × 7	21. 7¢ × 3	22. 5¢ × 4	23. 9¢ × 2	24. 2¢ × 7
25. 6 × 9	26 8 × 8	27. 8 × 2	28. 6 × 4	29. 8¢ × 7	30. 1¢ × 9

Find the product.

31. $8 \times 6 =$ ____
32. $9 \times 5 =$ ____
33. $7 \times 4¢ =$ ____
34. $8 \times 5 =$ ____
35. $6 \times 8 =$ ____
36. $6 \times 9¢ =$ ____
37. $6 \times 3 =$ ____
38. $6 \times 6 =$ ____
39. $6 \times 5¢ =$ ____
40. $7 \times 8 =$ ____
41. $6 \times 0 =$ ____
42. $7 \times 7¢ =$ ____

Problem Solving
Write a multiplication sentence for each.

43. Ellen needs 8 daisies for each of 4 bridesmaids' bouquets. How many daisies should she order?

_____

44. Barry uses 9 petals to make each silk rose. How many petals does he use to make 5 silk roses?

_____

Name _____ Date _____

Skills Update online resource

Understand Division

Find how many groups.

1. 18 in all

9 in each group

_____

2. 8 in all

4 in each group

_____

3. 24 in all

6 in each group

_____

4. 14 in all

2 in each group

_____

5. 27 in all

9 in each group

_____

6. 72 in all

8 in each group

_____

7. 64 in all

8 in each group

_____

8. 16 in all

8 in each group

_____

9. 25 in all

5 in each group

_____

10. 24 in all

4 in each group

_____

11. 12 in all

3 in each group

_____

12. 27 in all

3 in each group

_____

13. 56 in all

7 in each group

_____

14. 9 in all

3 in each group

_____

15. 21 in all

7 in each group

_____

16. 30 in all

5 in each group

_____

17. 36 in all

6 in each group

_____

18. 16 in all

4 in each group

_____

Name _____ Date _____

online resource

Division Facts

Find the quotient.

1. $6\overline{)42}$	**2.** $8\overline{)8}$	**3.** $6\overline{)0¢}$	**4.** $3\overline{)15¢}$
5. $7\overline{)0}$	**6.** $9\overline{)54}$	**7.** $6\overline{)24¢}$	**8.** $5\overline{)35¢}$
9. $9\overline{)63}$	**10.** $8\overline{)56}$	**11.** $6\overline{)48¢}$	**12.** $4\overline{)32¢}$
13. $9\overline{)72}$	**14.** $8\overline{)0}$	**15.** $7\overline{)21¢}$	**16.** $5\overline{)25¢}$

17. 72 ÷ 8 = _____	**18.** 56 ÷ 8 = _____	**19.** 54 ÷ 9 = _____
20. 63 ÷ 7 = _____	**21.** 42 ÷ 6 = _____	**22.** 49 ÷ 7 = _____
23. 54 ÷ 6 = _____	**24.** 56 ÷ 7 = _____	**25.** 28 ÷ 7 = _____
26. 8¢ ÷ 2 = _____	**27.** 24¢ ÷ 3 = _____	**28.** 6¢ ÷ 2 = _____
29. 12¢ ÷ 3 = _____	**30.** 12¢ ÷ 4 = _____	**31.** 6¢ ÷ 3 = _____
32. 18¢ ÷ 9 = _____	**33.** 81¢ ÷ 9 = _____	**34.** 16¢ ÷ 8 = _____
35. 27 ÷ 3 = _____	**36.** 36 ÷ 6 = _____	**37.** 42 ÷ 7 = _____

Name _____ Date _____

Skills Update online resource

Relate Multiplication and Division

Algebra

Complete each fact family.

1. $6 \times 6 = 36$

$36 \div 6 = \_\_\_$

2. $4 \times 6 = 24$

$\_\_\_ \times 4 = 24$

$24 \div 6 = \_\_\_$

$24 \div 4 = \_\_\_$

3. $5 \times 7 = 35$

$\_\_\_ \times 5 = 35$

$35 \div 7 = \_\_\_$

$35 \div 5 = \_\_\_$

4. $9 \times 8 = 72$

$\_\_\_ \times 9 = 72$

$72 \div 8 = \_\_\_$

$72 \div 9 = \_\_\_$

5. $8 \times 4 = 32$

$\_\_\_ \times 8 = 32$

$32 \div 4 = \_\_\_$

$32 \div 8 = \_\_\_$

6. $7 \times 9 = 63$

$\_\_\_ \times 7 = 63$

$63 \div 9 = \_\_\_$

$63 \div 7 = \_\_\_$

Write a fact family for each set of numbers.

7. 7, 7, 49

8. 3, 2, 6

9. 9, 3, 27

10. 4, 7, 28

11. 6, 8, 48

12. 5, 9, 45

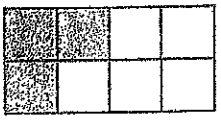
Name _____ Date _____

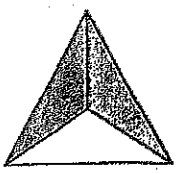
Skills Update online resource

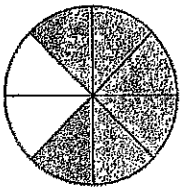
Identify Fractions

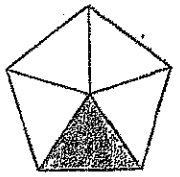
Write the fraction for the shaded part of each whole or set. Then write the fraction for the part that is *not* shaded.

1. 

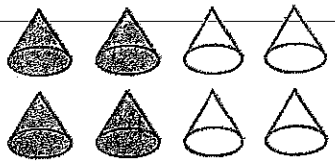
2. 

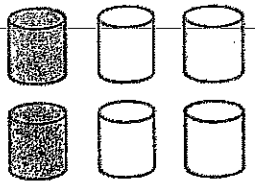
3. 

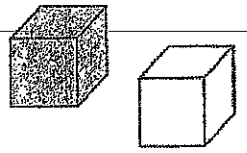
4. 

5. 

_____ _____ _____ _____ _____

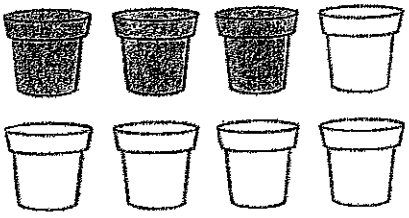
6. 

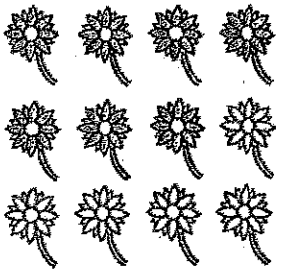
7. 

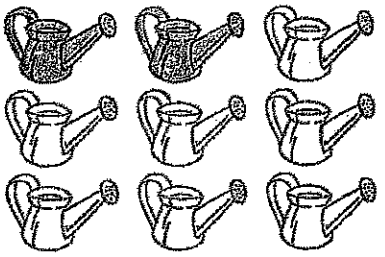
8. 

_____ _____ _____

Write the fraction for the shaded part of each set.

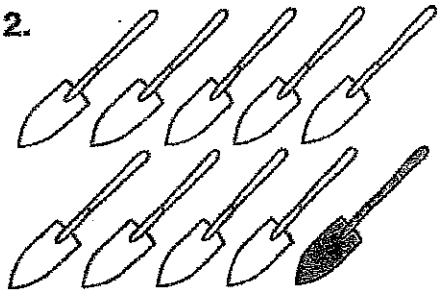
9. 

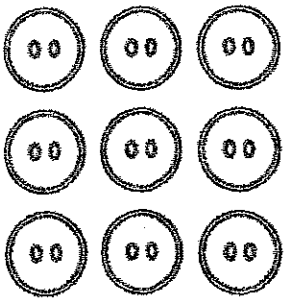
10. 

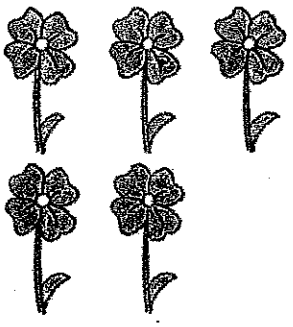
11. 

_____ _____ _____

Write the fraction for the part of each set that is *not* shaded.

12. 

13. 

14. 

_____ _____ _____

Name _____ Date _____

Skills Update online resource

Cup, Pint, Quart, Gallon

Write c, pt, qt, or gal for the unit you would use to measure the capacity of each.

1. soup in a bowl _____
2. milk in a small carton _____
3. water in a dog dish _____
4. oil for a car's engine _____
5. water in a bathtub _____
6. small bottle of orange juice _____
7. soda in a can _____
8. pitcher of fruit punch _____
9. oil barrel _____
10. water in a swimming pool _____

Complete each table.

11.

gal	1	3	5
qt			

12.

pt	1	4	8
c			

13.

c	4	8	12
qt			

Problem Solving

14. Ted's pail holds 2 qt of water. He filled the pail 6 times to wash his mother's car. How many gallons of water did Ted use? _____

15. Would you drink 1 c or 1 qt of milk at lunch? _____

16. Would you need 5 c, 5 pt, or 5 gal of paint to paint a room? _____

17. If a bathtub holds 15 gallons of water, how many quarts of water does it hold? _____

18. Marie drank 3 c of juice, Harold drank 1 pt and Ted drank 2 pt. How many cups did they drink altogether? _____

Name _____ Date _____

Skills Update
online resource

Customary Units of Length

Write *in.*, *ft*, or *yd* for the unit you would use to measure each.

1. the length of a hammer _____
2. the length of a swimming pool _____
3. the height of a chair _____
4. the width of a quarter _____
5. the length of a fence _____
6. the width of a room _____
7. the length of your finger _____
8. the height of a desk _____
9. the length of a sofa _____
10. the length of a gym _____

Write the letter of the best estimate.

11. the length of a book _____ **a.** 1 ft **b.** 1 in. **c.** 1 yd
12. the length of a calculator _____ **a.** 4 in. **b.** 4 ft **c.** 4 yd
13. the height of a door _____ **a.** 2 in. **b.** 2 ft **c.** 2 yd
14. the height of a teenager _____ **a.** 5 ft **b.** 5 in. **c.** 5 yd
15. the width of a sidewalk _____ **a.** 1 ft **b.** 1 mi **c.** 1 yd

Complete these tables.

16.

yd	1	2	3	4	5
ft	3				

17.

ft	1	2	3	4	5
in.	12				

Name _____ Date _____

Centimeter and Meter

Write the letter of the best estimate.

1. width of a book	**a.** 12 cm	**b.** 12 m	_____
2. height of a tree	**a.** 40 cm	**b.** 40 m	_____
3. length of a shoelace	**a.** 60 cm	**b.** 6 m	_____
4. width of a chair	**a.** 50 cm	**b.** 5 m	_____
5. height of a house	**a.** 12 cm	**b.** 12 m	_____
6. width of a hand	**a.** 10 cm	**b.** 10 m	_____
7. length of a soccer field	**a.** 110 cm	**b.** 110 m	_____
8. height of an elephant	**a.** 3 cm	**b.** 3 m	_____

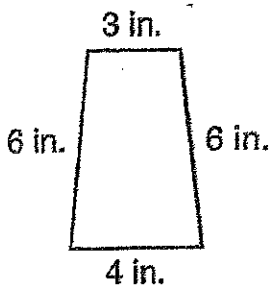
Write *cm* or *m* for the unit you would use to measure each.

9. height of a glass _____	10. length of a car _____
11. width of a coin _____	12. height of a 4-leaf clover _____
13. length of a pencil _____	14. length of a baseball field _____
15. height of a door _____	16. length of a new crayon _____

Name _____ Date _____

Perimeter

Find the perimeter of each figure.

1. 

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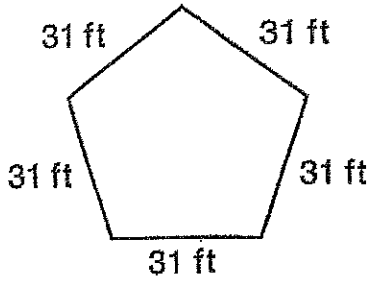
2. 

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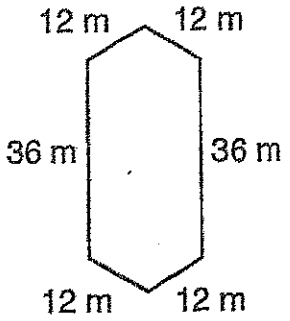
3. 

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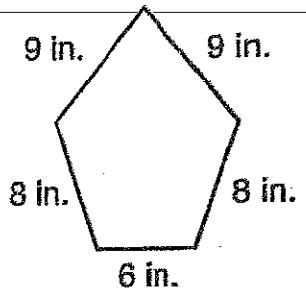
4. 

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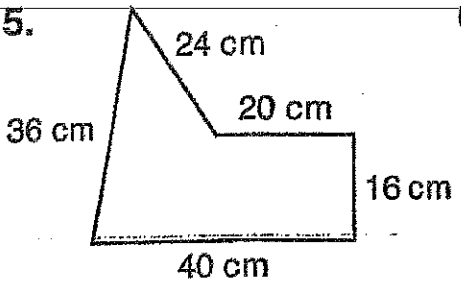
5. 

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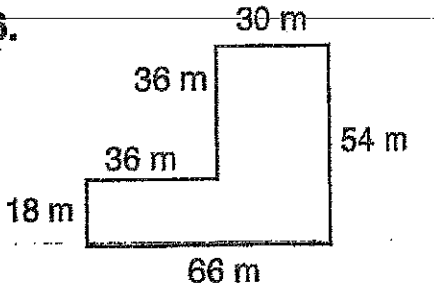
6. 

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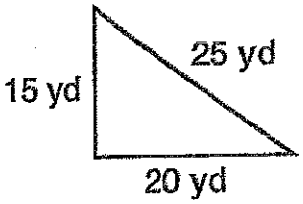
7. 

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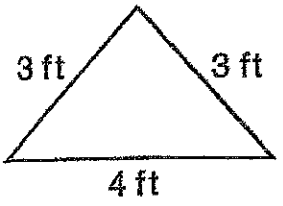
8. 

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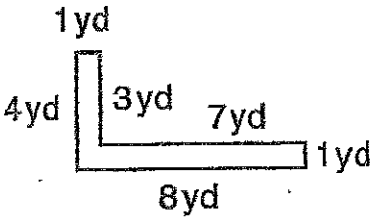
9. 

_____

Problem Solving

10. What is the perimeter of a triangular banner with sides of 16 in., 6 in., and 16 in.? _____

11. What is the perimeter of a wall hanging with sides of 24 ft, 36 ft, and 12 ft? _____

12. What is the perimeter of a playground with sides of 64 m, 39 m, 40 m, and 76 m? _____

Problem-Solving Applications: Mixed Review

Name _____

Date _____

Solve each problem and explain the method you used. If needed, do all your work on a separate sheet of paper.

Read → Plan → Solve → Check

Use These Strategies
- Guess and Test
- Find a Pattern
- Draw a Picture
- Make a Table
- Use More Than One Step
- Use Simpler Numbers

1. Sean's mother spent $52.25 on his shoes and $68.43 on his sister Fiona's shoes. How much did Sean's mother spend in all?

2. Jack had 645 baseball cards. He bought 50 cards in April and 10 less cards in May than in April. How many cards does Jack have now?

3. 2,363 people were at Lisa's graduation. 3,166 people were at Melissa's graduation. How many people watched Lisa and Melissa graduate in all?

4. Randy spent $436 on a stereo and $294 on a tv. Paula spent $100 on a radio. How much more than Paula did Randy spend?

5. It is 862 ft from John's house to Maria's. It is 129 ft further to Flo's house. How far is it from John's house to Flo's house?

6. Each day Ashley practices free throws. The first day she takes 12 shots, and every day after she takes 2 more than the previous day. How many free throws will she shoot on the 6th day?

7. Kristin drove 328 miles on Friday, 262 miles on Saturday, and 233 miles on Sunday. How many miles did she drive total?

8. Jeffrey's Grove Elementary School has 1217 students. Lynn Elementary has 1322 students. How many students go to the two schools in all?

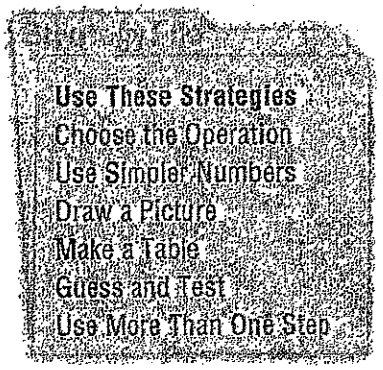
9. There are 36 fans at the Hawks/Bulldogs basketball game. Every third fan is cheering for the Hawks. How many fans are cheering for the Bulldogs?

Problem-Solving Applications: Mixed Review

Name _____

Date _____

Solve each problem and explain the method you used. If needed, do all your work on a separate sheet of paper.



1. 37 students play soccer for Cary Academy. 24 play on the Varsity team and the rest play on the Junior Varsity team. How many students play on the Junior Varsity soccer team?

_____

2. Leo bought a harmonica with a 10-dollar bill. He received $2.63 in change. How much did the harmonica cost?

_____

3. Horatio is saving for a soccer ball that costs $21.50. He has already saved $16.25. How much more money does he need to save?

_____

4. Lauren ran twice as many laps as Annie. Combined they ran 24 laps. How many laps did Annie run?

_____

5. A train ticket usually costs $12.00. If Rodney pays $2.70 less than that, how much did his ticket cost?

_____

6. Kenneth is collecting Red Cross donations. The first person gave him $2.10, the second $2.20, the third $2.30, and so on. If this rate continues, how much will the eighth person donate?

_____

7. Maureen wants to study for 300 minutes this week. She studied 45 minutes Monday, 62 minutes Tuesday, and 72 minutes Wednesday. How much must she study the rest of the week to reach her goal?

_____

8. The New York Stars have 8000 hats to give away before a game. If they have 2256 hats at the end of the game, how many hats did they give away?

_____

9. William wants to buy an mp3 player. The one he wants costs $345.00. He has $255.25. How much more money does he need?

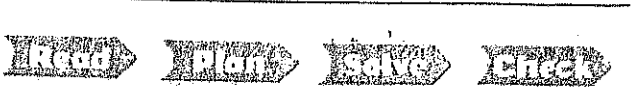
_____

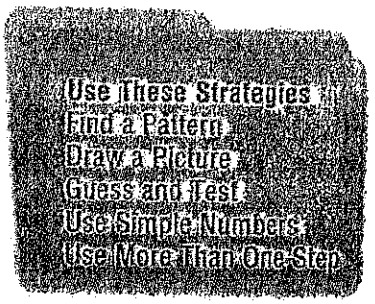
Problem-Solving Applications: Mixed Review

Name _____

Date _____

Solve each problem and explain the method you used. If needed, do all your work on a separate sheet of paper.





1. Philip has 4 packs of baseball cards. Each pack contains 8 cards. How many cards does Philip have in all?

_____

2. Mai's red shoes cost $27.00. Her blue shoes cost $4.00 more than the red shoes. Her green shoes cost $6.00 less than her blue shoes. How much are Mai's green shoes?

_____

3. A fruit stand started with 40 oranges. It sold 2 on Tuesday, 4 on Wednesday, 6 on Thursday, and so on. How many oranges will be left at the end of the day Saturday?

_____

4. Louise buys eight 6-packs of soda. She drinks two of the sodas. How many sodas does Louise have left?

_____

5. Ralph washes his neighbor's car. The neighbor pays him $6.75 and gives him a 3 quarter tip. How much was Ralph paid in all?

_____

6. There are 18 bikes in a bike rack. There are 4 more blue bikes than yellow bikes, and 2 less yellow bikes than green bikes. How many bikes of each color are in the rack?

_____

7. Maria, George, and Diane all ran for class president. Maria received 38 votes, George received 71 votes. Diane received 63 votes. How many total people voted in the election?

_____

8. Thelma has 36 CDs in her carrying case. It can hold 54 CDs. How many more CDs can Thelma put in the case?

_____

9. Harvey, Rita, and Katrina each worked 6 hours at the grocery store. How many hours did they work altogether?

_____

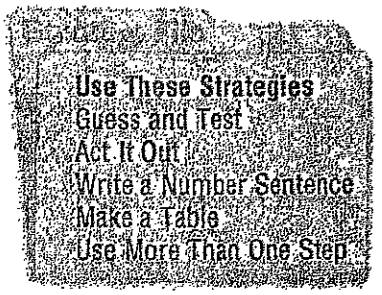
Problem-Solving Applications: Mixed Review

Name _____

Date _____

Solve each problem and explain the method you used. If needed, do all your work on a separate sheet of paper.

Read → Plan → Solve → Check



1. On Halloween, Mrs. Sadler gave 40 pieces of candy to 8 children. If she gave each child the same amount of candy, how many pieces did she give each child?

_____

2. There are 28 students in Mr. Williams' class. He divides the class into 4 equal groups. How many students are in each group?

_____

3. Carlos hiked three trails. Each trail took the same amount of time to complete. If he hiked for a total of 12 hours, how much time did it take Carlos to complete each trail?

_____

4. There are 22 players in a soccer game. The two teams have the same number of players. How many are on each team?

_____

5. Ian bought a 20-ride subway pass. He uses 2 rides a day to get to and from school. How many rides will he have left after 4 days?

_____

6. Kendra pays $30 to fill her car with gas. Gas is $3 per gallon. How many gallons did she buy?

_____

7. Two numbers have a sum of 11. They have a product of 24. What are the numbers?

_____

8. Tino scored 24 points in a game. If all his points were from three-point baskets, how many baskets did he make? If they were from two-point baskets, how many baskets did Tino make?

_____

9. In the grocery store, 4 people are waiting in each of the first six checkout lanes, while 3 people are waiting in each of the other four lanes. How many people are waiting in all?

_____

Use with Lesson 5-11, pages 182–183 in the Student Book.

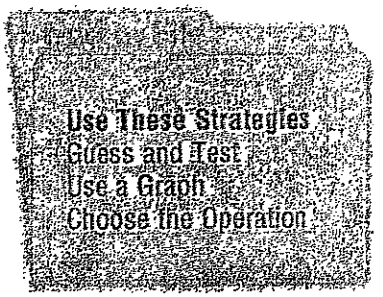
Problem-Solving Applications: Mixed Review

Name _____

Date _____

Read → Plan → Solve → Check

Solve each problem and explain the method you used. If needed, do all your work on a separate sheet of paper.



1. Connie bought 9 six-packs of soda. How many sodas did she have in all?

_____

2. Martin bought 8 pencils at the stationery store. He paid 72¢ total. How much did each pencil cost?

_____

3. In each box there are 5 packs of erasers, with 4 erasers in each pack. How many erasers are there in 3 boxes?

_____

4. Cal bought an apple for 95¢. He used 6 coins to pay for it. What coins might he have used?

_____

5. There are 24 kids in Mrs. Jones' class. There are twice as many girls as boys. How many boys and girls are there?

_____

Use the chart for problems 6–9.

JOE'S FRUIT STAND	
Fruit	Cost Per Fruit
Orange	10¢
Tangerine	9¢
Plum	8¢

6. John spent 16¢ on plums. How many did he buy?

_____

7. Tighe spent 30¢ on oranges. How many did he buy?

_____

8. Laura spent 46¢ on oranges and tangerines. How many did she buy?

_____

9. Jennifer spent exactly 28¢ on fruit. What fruit did she buy?

_____