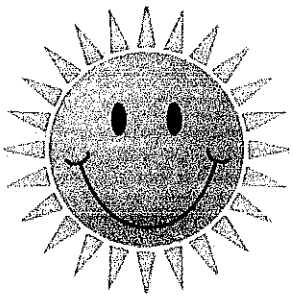


Oakbrook Preparatory School
4th Grade Summer Reading List

Summer Vacation is finally here but that doesn't mean we want to stop learning! This summer you will be responsible for reading 4 books from the list below, but I would challenge you to read more. You may only choose 1 book from each of the genres. You will keep a reading record and choose 1 book to write a summary about that you will share with the class when we return. The summary should include specific details from the beginning, middle and end of the story.

Have fun Reading!

Title	Author
Fiction	
Maniac Magee	Spinelli
Little House on the Prairie Series	Wilder
Sideways Stories from Wayside School	Sachar
Tale of Despereaux	DiCamillo
Pippi Longstocking	Lindgren
The Indian in the Cupboard	Banks
A Little Princess	Burnette
The Secret Garden	Burnette
Percy Jackson Series	Riordan
How to Eat Fried Worms	Rockwell
Matilda	Dahl
Fantastic Mr. Fox	Dahl
Dear Mr. Henshaw	Cleary
Friendship According to Humphrey	Birney

Glastonbury Elementary School
6th Grade Summer Reading List

Summer vacation is finally here but that doesn't mean we want to stop learning! This summer you will be responsible for reading 4 books from the list below and 1 book of choice. Choose wisely! You may only choose 1 book from each of the genres. You will keep a reading record and choose 1 book to write a summary about that you will share with the class when we return. The summary should include specific details from the beginning, middle and end of the story.

Have fun Reading!

Title	Author
Fiction	
Moving Mt. Joe	Spinelli
Little House on the Prairie Series	Wilder
Sideways Stories from Wayside School	Sachar
Tale of Despereaux	DiCamillo
Pippi Longstocking	Lindgren
The Indian in the Cupboard	Banks
A Little Princess	Burnett
The Secret Garden	Burnett
Percy Jackson Series	Riordan
How to Eat Fried Worms	Rockwell
Matilda	Dahl
Horatio Nelson Series	Dahl
Ellen Tebbits	Cleary
Fire-eating Dragons to Insurance	Gilroy

Frindle	Clements
Bridge to Terabithia	Paterson
Mr. Popper's Penguins	Atwater
The One and Only Ivan	Applegate
The Lemonade War	Davies

Mystery

Book Scavenger	Bertman
Greenglass House	Milford
Escape from Mr. Lemoncello's Library	Grabenstein
From the Mixed Up Files of Mrs. Basil E. Frankweiler	Konigsburg
The 39 Clues Series	Riordan/others
Cam Jansen Mystery series	Alder
Hardy Boys mystery series	Dixon
Nancy Drew mystery series	Keene
Boxcar Children mystery series	Warner
The Ghost of Popcorn Hill	Wright

Biography

And Then What Happened, Paul Revere?	Fritz
Helen Keller's Teacher	Davidson
Ben Franklin-Young Inventor	Stevenson
Amelia Earhart: Young Aviator	Gormley
Elizabeth Blackwell: Girl Doctor	Henry
Rosa	Giovanni
Clara Barton: Founder of American Red Cross	Stevenson
When I Was Young in the Mountains	Rylant

Historical Fiction

The Secret Soldier	McGovern
A Lion to Guard Us	Bulla
Courage of Sarah Noble	Dagliesh
Hannah of Fairfield	Van Leeuwen
Snow Treasure	McSwigan

Fire Ale	Clements
Change in Tuesdaytime	Flaherty
Mr. Popper's Penguins	Atwater
The Cow and Lucy Linn	Applegate
The Lemonade War	Davies

Mystery

Book Scavenger	Berman
Gossamer House	Miller
Escape from Mrs. Lewisham's Library	Grabenstein
From the Diary of Ms. Small 3: Frankenfur	Keisling
The VD Cases Series	Riordan/Others
Sam Lemon Mystery Series	Miller
Henry Haze Mystery Series	Dixon
Nancy Drew Mystery Series	Keene
Boxcar Children Mysteries Series	Warner
The Ghost of Popcorn Hill	Wright

Biography

Ann Dee: What Happened, Paul Revere?	Fritz
Helen Keller's Teacher	Davidson
Ben Franklin-Young Inventor	Stevenson
Amelia Earhart: Young Aviator	Gormley
Elizabeth Blackwell: Girl Doctor	Henry
Ben	Giovanni
Clara Barton: Founder of American Red Cross	Stevenson
When I Was Young in the Mountains	Rylant

Historical Fiction

The Secret Soldier	McGovern
A Spy to Save Us	Sutton
Courage of Sarah Noble	Dalgliish
Journal of Ben Uriah	Van Leeuwen
Johnny Tremaine	McCaughran

Book Summary

Title_____

Author_____ Genre _____

Leo and the Lesser Lion	Forrester
Hero	Schotz
George Washington's Socks	Woodruff
The Kite Fighters	Park
Night of the Full Moon	Whelan
Home Run King	McKissack

4th Grade Summer Reading Record

Student Name:_____

Choice Novels:

Title_____
Author_____ Date Completed_____
Rating ★ ★ ★ ★

Title_____
Author_____ Date Completed_____
Rating ★ ★ ★ ★

Title_____
Author_____ Date Completed_____
Rating ★ ★ ★ ★

Title_____
Author_____ Date Completed_____
Rating ★ ★ ★ ★

You can always read more than 4 books!
Additional Summer Reading Record

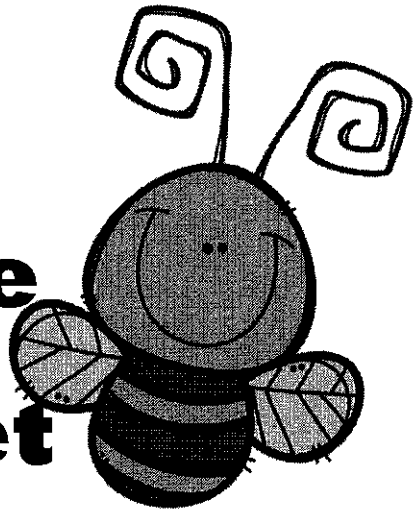
Title:_____
Author:_____ Rating ★ ★ ★ ★

Title:_____
Author:_____ Rating ★ ★ ★ ★

Title:_____
Author:_____ Rating ★ ★ ★ ★

Title:_____
Author:_____ Rating ★ ★ ★ ★

Third Grade Math Packet



Please complete the weekly math review and the multiplication/division practice and return it to your 4th grade teacher.

Love,

Your Third Grade Teachers

Name: _____

Math Manja Week 1

1. Identify the place and value of the underlined digit. 6<u>2</u>7 Place _____ Value _____	**2.** Write the following number in **standard form.** 900+30+7 _____	**3.** Round the number below to the nearest 10. 63 →
4. Write < , > , or = in the circle to make the number sentence true. 595 ◯ 313	**5.** Solve the problem below. 37 +58 _____	**6.** Solve the problem below. 34 -17 _____
7. Draw an array to represent the equation. Solve. 4 x 5 = ___	**8.** Fill in the blanks to complete the fact family below. ___ x 2 = 6 2 x ___ = 6 6 ÷ 2 = ___ 6 ÷ ___ = 2	**9.** Use multiples of ten to help you solve the problems below. 6 x 5 = ___ 6 x 50 = ___ 6 x 500 = ___

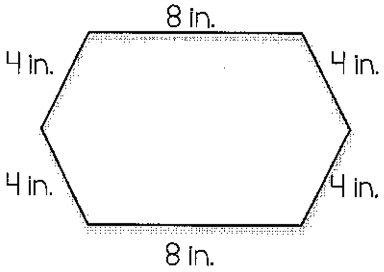
10. There are 427 apples at the store on Monday. Tuesday morning, a truck delivers 386 more apples. How many apples are in the store now?

11. Write and solve a division sentence for the following:
18 cookies shared among 6 friends

12. Which of the following is the best tool to use to measure the length of our classroom?

a. Ruler
b. Yard stick
c. Scale
d. thermometer

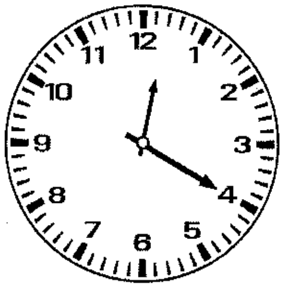
13. Find the perimeter of the shape below.



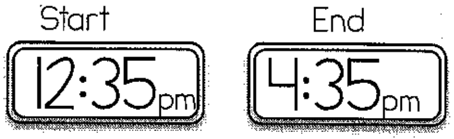
14. Which word best describes the image shown below?

a. Line
b. Line segment
c. Angle
d. Ray

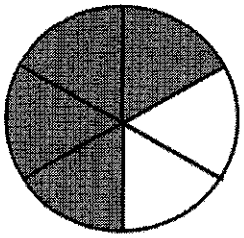
15. What time is shown on the clock below?



16. Find how much time has passed on the clocks below.



17. Write a fraction for the picture below.



18. Compare the fractions below. Write >, <, or =.

$\frac{3}{5}$ ○ $\frac{1}{5}$

19. Use the tally chart below to answer the question.

Tickets Bought at the Fair

Children	Number of Tickets Bought
Payton	𝍸𝍸 𝍸𝍸 |
Madison	𝍸𝍸 𝍸 ||
Abby	𝍸𝍸 𝍸 |
Jordyn	𝍸𝍸 𝍸𝍸

How many tickets were bought in all?

20. Michelle had cupcakes to share. She gave 10 cupcakes to friends and 4 to teachers. She had 7 leftover after she finished passing them out. How many cupcakes did she start with?

Name: _____

Math Mania Week 2

1. Circle the number that has a 6 in the hundreds place?

6,492

5,463

4,698

2. Write the following number in **expanded form.**

608

_____

3. Round the number below to the nearest 100.

279 →

4. Put the numbers below in order from least to greatest.

381 327 383

_____ _____ _____

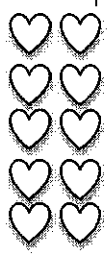
5. Solve the problem below.

$$\begin{array}{r} 64 \\ +\ 27 \\ \hline \end{array}$$

6. Solve the problem below.

$$\begin{array}{r} 82 \\ -49 \\ \hline \end{array}$$

7. Write the multiplication equation that this picture represents.



_____ × _____ = _____

8. Create a fact family using the three numbers given below.

2, 14, 7

___ × ___ = ___

___ × ___ = ___

___ ÷ ___ = ___

___ ÷ ___ = ___

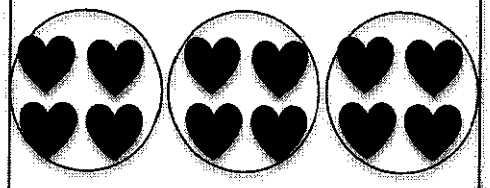
9. Solve to find the missing factor below.

$4 \times j = 12$

$j = \square$

10. There are 1,274 animals in the Buffalo Zoo. 174 of the animals are reptiles. How many of the animals are not reptiles?

11. Write a division sentence for the picture below.



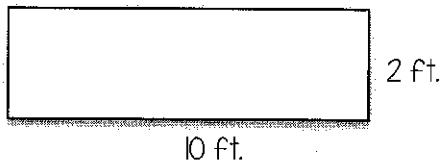
12. There are:

_____ inches in 1 foot

_____ feet in 1 yard

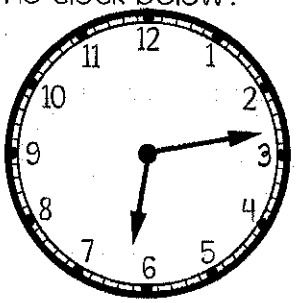
_____ feet in 1 mile

13. Find the area of the shape below.



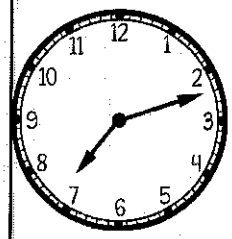
14. What shape has 4 right angles and 4 congruent sides?

15. What time is shown on the clock below?

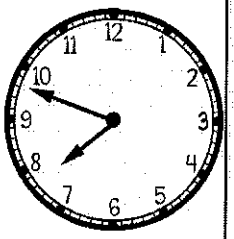


16. Find how much time has passed on the clocks below.

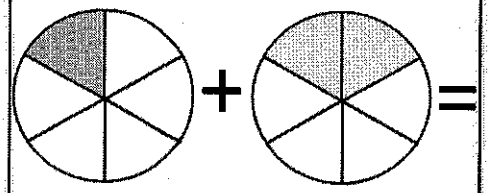
Start



End



17. Add the fractions below.



18. Put the fractions below in order from least to greatest.

$\frac{3}{6}$ $\frac{1}{6}$ $\frac{5}{6}$ $\frac{2}{6}$

19. Use the pictograph below to answer the question.

Books each child read

Name	Number of books
John	
Ashley	
Jackie	
Jarrett	

Key: Each ◯ = 2 books

How many books did the children read in all?

20. Madison is making 5 bracelets for her friends. Each bracelet is 8 inches long. When she finished, she had 12 inches of string leftover. How much string did Madison start with?

Name: _____

Math Mania Week 3

1. Circle the number that makes this number sentence true.

492 < 49□

1

7

0

2. Write the following number in **word form.**

226

_____

3. Round the number below to the nearest 10 AND 100.

226 →

226 →

4. Put the numbers below in order from greatest to least.

627 608 616

_____ _____ _____

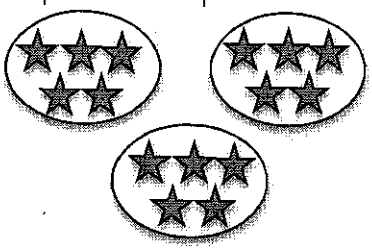
5. Solve the problem below.

45
+ 54
_____

6. Solve the problem below.

76
-38
_____

7. Write the multiplication equation that this picture represents.



_____ x _____ = _____

8. Solve the multiplication problem below.

22
x 4
_____

9. Look at the pattern below. Identify the rule and complete the pattern.

3, 6, 9, 12, ___ , ___

Rule _____

10. At Transit Bowling Lanes there are 12 lanes with 10 pins on each lane. How many pins are there in all at the lanes?

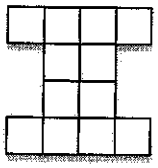
11. Solve the problem below.

48 ÷ 3 =

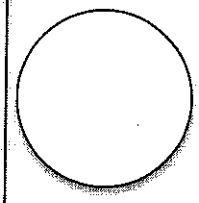
12. What is the best estimate for the length of a football field?

a. 100 inches
b. 100 feet
c. 100 yards
d. 100 miles

13. Find the perimeter of the shape below.

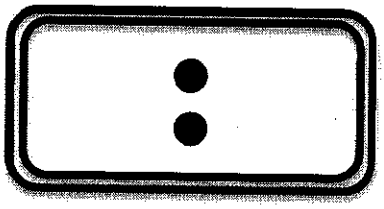


14. Is the shape below a polygon? If not, why not? If so, which one?



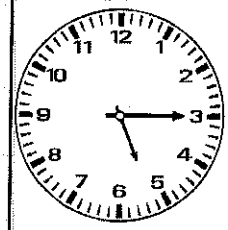
15. Fill in the clock using the time written in words below.

Half past 6

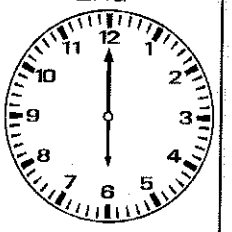


16. Find how much time has passed on the clocks below.

Start



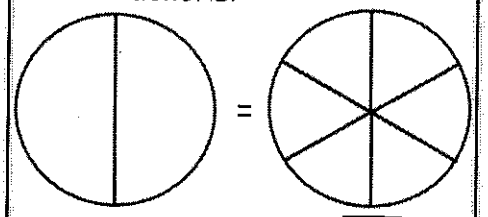
End



17. Subtract the fractions below.

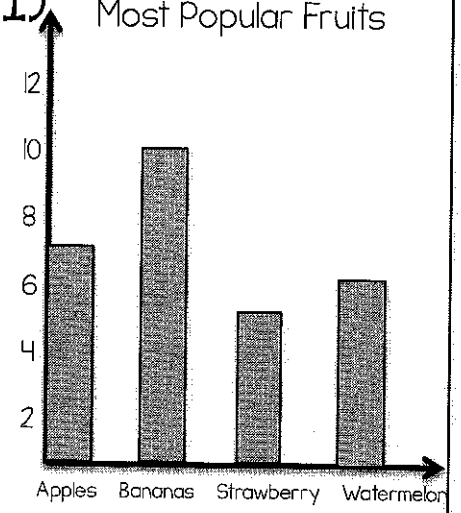
$$\frac{3}{4} - \frac{2}{4} =$$

18. Fill in the fraction circles below to show equivalent fractions.



$$\frac{1}{2} = \frac{\square}{6}$$

19. Most Popular Fruits



How many students were surveyed in all?

20. Brandon and his 4 siblings are all have $5 each. They put their money together to buy a video game that costs $17. How much change will they get back?

Name: _____

Math Mania Week 4

1. Identify the place and value of the underlined digit. 6<u>1</u>6 Place _____ Value _____	2. Write the following number in **standard form.** six hundred eight _____	3. Round the number below to the place of the underlined digit. 4<u>7</u>6 →
4. Write < , > , or = in the circle to make the number sentence true. 49+68 ◯ 57+35	5. Solve the problem below. 76 + 85	6. Solve the problem below. 61 -43
7. Draw an array to represent the equation. Solve. 6 × 3= ___	8. Which multiplication property is shown below? 42 X 1 = 42 a. Identity b. Commutative c. Distributive	9. Use multiple of ten to help you solve the problems below. 2 × 6 = ___ 2 × 60 = ___ 2 × 600 = ___

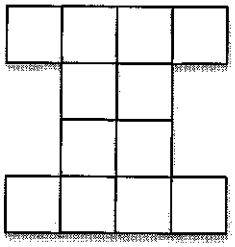
10. Mike had 56 books that he needed to put on his bookshelf. There are 7 shelves and he wants to put an equal number of books on each shelf. How many books will go on each shelf?

11. Write and solve a division sentence for the following:
27 stickers placed on 3 pages of a book

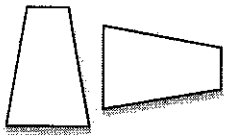
12. What unit would you use to measure the distance from Buffalo, NY to Memphis, TN?

a. Inches
b. Feet
c. Yards
d. Miles

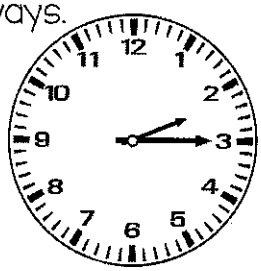
13. Find the area of the shape below.



14. Determine if the shapes shown below are congruent, similar, or neither. (You can trace onto another sheet of paper to help you.)



15. Write the time shown below in two different ways.

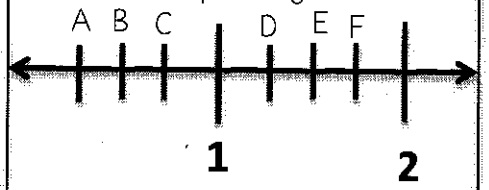


16. Find how much time has passed on the clocks below.

Start: 2:14pm

End: 5:27pm

17. Write the fraction that each letter represents on the corresponding line.



A- _____ D- _____

B- _____ E- _____

C- _____ F- _____

18. Solve the problem below.

$\frac{1}{3}$ of 9

19. In a bag were some marbles. There were 4 red, 5 blue, 6 green, and 2 black. What is the probability of pulling each color out of the bag?

Red- _____

Blue- _____

Green- _____

Orange- _____

20. Mrs. Brown bought some school supplies for her class. She bought 10 packs of pencils and 12 packs of pens. There are 12 pencils in a pack and 8 pens in each pack. How many pens and pencils did Mrs. Brown buy?

Name: _____

Math Manja Week 5

1. Circle the number that has a 3 in the tens place?

34,921

43,137

9,321

2. Write the following number in **expanded form.**

Seven hundred thirteen

_____

3. Round the number below to the nearest 10.

87 →

4. Put the numbers below in order from least to greatest.

296 400 199

_____ _____ _____

5. Solve the problem below.

$$\begin{array}{r} 128 \\ +\ 27 \\ \hline \end{array}$$

6. Solve the problem below.

$$\begin{array}{r} 50 \\ -29 \\ \hline \end{array}$$

7. Write the multiplication equation that this picture represents.

_____ × _____ = _____

8. Fill in the blanks to complete the fact family below.

6 × 9 = ___

9 × 6 = ___

___ ÷ 6 = 9

___ ÷ 9 = 6

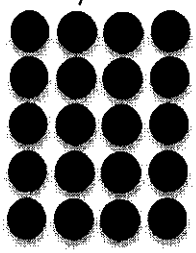
9. Solve to find the missing factor below.

n × 8 = 48

n = ☐

10. The flag of Italy is made of three equal parts. One part is green, one part is white, and the last part is red. What fraction of the flag is red? What fraction of the flag is not red?

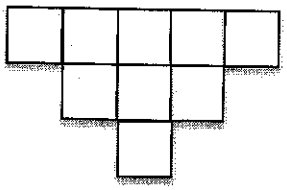
11. Write a division sentence for the array below.



12. Which of the following would you measure in inches?

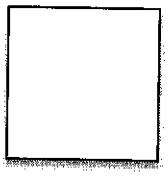
a. A pencil
b. How tall you are
c. A skyscraper
d. Football field

13. Find the perimeter and area of the shape below.

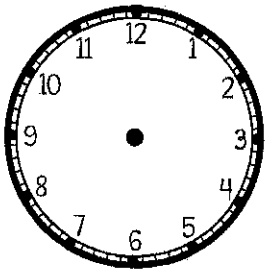


P= _____ A=_____

14. How many lines of symmetry are in the figure below?



15. Draw the hands on the clock to show 3:25.



16. Find the end time using the information given below.

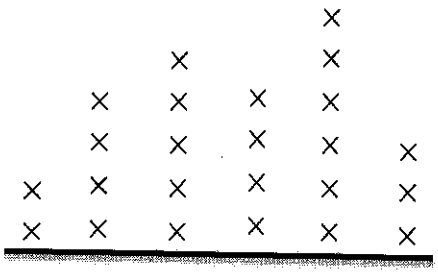
Start: 9:29am
Elapsed Time: 45 minutes

17. Draw a picture below that represents 4/5.

18. Compare the fractions below. Write >, <, or =.

$\frac{2}{7}$ ◯ $\frac{2}{9}$

19. The line plot below shows scores students received on their last math test.



How many students scored at least an 85%?

20. At the market, there are 10 crates of 50 oranges each, 8 crates of 60 apples, and 5 crates of 20 mangos. How many pieces of fruit are at the market?

Name: _____

Math Mania Week 6

1. Circle the number that makes this number sentence true.

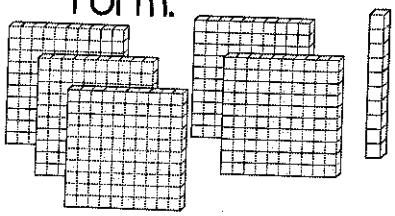
□04 > 287

3

2

1

2. Write the following number in **word form.**



_____

3. Round the number below to the nearest 100.

848 →

4. Put the numbers below in order from greatest to least.

510 525 151

_____ _____ _____

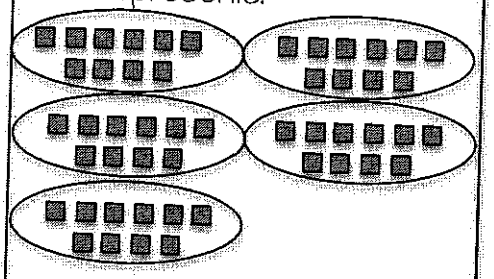
5. Solve the problem below.

547
+ 54
_____

6. Solve the problem below.

44
-25
_____

7. Write the multiplication equation that this picture represents.



_____ × _____ = _____

8. Create a fact family using the three numbers given below.

3, 6, 18

___ × ___ = ___

___ × ___ = ___

___ ÷ ___ = ___

___ ÷ ___ = ___

9. Look at the pattern below. Identify the rule and complete the pattern.

48, 24, 12, 6, ___

Rule _____

10. Lynn got home from school at 3:35pm and started her homework. It took her 45 minutes to complete her homework. What time did Lynn finish her homework?

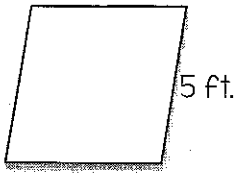
11. Solve the problem below.

92 ÷ 4 =

12. What is the best estimate for the height of your teacher?

a. 5 inches
b. 5 feet
c. 5 yards

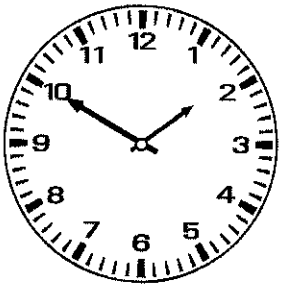
13. Find the perimeter of the shape below.



14. Which word best describes the image shown below?

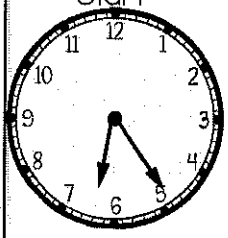
a. Line
b. Line segment
c. Angle
d. Ray

15. What time is shown on the clock below?

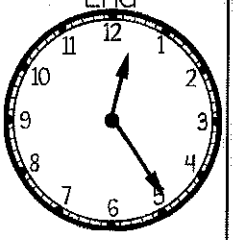


16. Find how much time has passed on the clocks below.

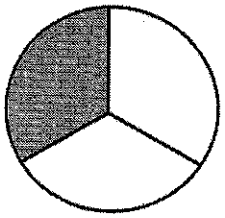
Start



End



17. Write a fraction for the picture below.



18. Put the fractions below in order from greatest to least.

$\frac{2}{2}$ $\frac{9}{8}$ $\frac{7}{8}$ $\frac{4}{8}$

19. Use the tally chart below to answer the question.

Tickets Bought at the Fair

Children	Number of Tickets Bought
Payton	𝍸 𝍸 𝍸 𝍸 |
Madison	𝍸 𝍸 𝍸 ||
Abby	𝍸 𝍸 𝍸 𝍸 |
Jordyn	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸

How many tickets were bought by Payton and Madison?

20. Cameron bought 6 dozen pencils to share with his 2 friends. If all 3 friends get an equal number of pencils, how many pencils will each person get?

Name: _____

Division Practice

9)63	2)20	2)10	10)100	4)20	6)30	7)35	9)18	4)24	6)18
9)45	2)18	9)54	7)70	7)63	4)40	5)10	6)54	3)21	4)16
4)36	7)56	3)30	5)25	5)30	8)56	2)6	8)32	9)36	10)60
3)12	5)50	5)20	4)12	5)35	3)24	8)80	4)8	3)15	9)81
8)40	10)70	3)6	9)27	5)40	2)4	6)48	9)90	8)16	7)42

Time: _____ minutes **Score:** _____ out of 50

Name: _____

Multiplication Practice

7 x 4	6 x 4	7 x 5	5 x 4	10 x 6	7 x 3	8 x 6	6 x 7	9 x 6	10 x 7
7 x 8	9 x 3	3 x 4	9 x 4	5 x 8	3 x 8	7 x 9	3 x 7	6 x 6	3 x 10
6 x 5	4 x 7	4 x 10	6 x 9	3 x 6	9 x 7	4 x 6	9 x 5	7 x 7	8 x 9
6 x 8	7 x 10	8 x 10	4 x 3	4 x 9	8 x 5	5 x 10	6 x 10	6 x 3	9 x 10
10 x 9	10 x 4	9 x 9	5 x 6	10 x 10	8 x 4	10 x 8	5 x 3	4 x 5	4 x 8

Time: _____ minutes **Score:** _____ out of 50

Name: _____

Multiplication Practice

25 x 64	64 x 78	57 x 26	37 x 89
71 x 96	94 x 31	53 x 46	34 x 15
55 x 92	46 x 43	63 x 47	18 x 58
67 x 18	43 x 97	50 x 90	70 x 29

Name: _____

Multiplication Practice

70	69	18	47
x 53	x 71	x 15	x 98
74	81	44	54
x 12	x 80	x 86	x 39
15	73	18	80
x 11	x 50	x 36	x 18
89	59	62	23
x 69	x 40	x 77	x 11

Name: _____

Advanced Division

$5\overline{)690}$	$7\overline{)270}$	$8\overline{)269}$	$2\overline{)150}$
$5\overline{)126}$	$7\overline{)837}$	$8\overline{)377}$	$5\overline{)801}$
$8\overline{)987}$	$8\overline{)129}$	$3\overline{)340}$	$5\overline{)974}$
$8\overline{)346}$	$8\overline{)975}$	$2\overline{)311}$	$2\overline{)526}$

Name: _____

Advanced Division

$8\overline{)102}$	$9\overline{)165}$	$8\overline{)834}$	$5\overline{)769}$
$5\overline{)490}$	$7\overline{)644}$	$3\overline{)805}$	$7\overline{)928}$
$6\overline{)345}$	$3\overline{)139}$	$2\overline{)325}$	$4\overline{)479}$
$4\overline{)667}$	$2\overline{)689}$	$7\overline{)440}$	$6\overline{)999}$