



 \square Count backward by 5's from 60 to 25.



- \square Practice your A and G flash cards for 5 minutes.
- \square Do Speed Drill 13 on page 84.



 \square Record your score in the graph on page 77.

N E W

Points

A point is marked by a dot. point •

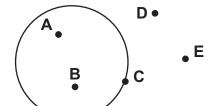
Points are named with capital letters.

point D • point F •

We can connect points. Points E and F are connected.

Answer the questions.

- 1. Which points are inside the circle?
- 2. Which points are outside the circle?



3. Which point is on the circle? ____

·

Follow the directions. Use your ruler.

В

- 4. Connect points A and B.
- 5. Connect points B and C.



6. It is _____ inches from point A to point B.

N E U

More About Number Sentences

Sometimes there is a problem on the right side of the sign. 9 ? 4 + 6

First, add or subtract.

Four plus six equals ten. Write a 10 in the box above 4+6.

Is nine less than ten, greater than ten, or equal to ten? Nine is less than ten. Write the **less than** sign. First, add or subtract. Then write <, >, or = .

		L		
7.	7	3	+	3





8.

9. James and Anna were raking leaves. James filled 3 trash bags with leaves and Anna filled 2 bags. How many bags of leaves did James and Anna fill altogether?

			bags

Write the expanded numbers. The first one shows how.

4

Circle pairs of shoes. Fill in the blank.

13. Six shoes make _____ pairs of shoes.









Cross out three that are not polygons.

15.













Answer the questions.

- **16.** The last day of this month is on what day of the week?
 - O Sunday
 - O Wednesday
 - O Thursday
- **17.** How many Sundays are in October?

Sundays	
Sundays	-
Callady	_

October s M T W T F

S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	17	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

Trees lose their leaves in the fall.





- \square Count backward by 5's from 100 to 5.
- \square Read these numbers to your teacher.

405 650 43 203 \$5.56



- \square Practice your B and G flash cards for 5 minutes.
- □ Do Speed Drill 14 on page 84.
- □ Record your score in the graph on page 77.



Equal Parts in Fractions

A fraction is a part of a whole.



The whole

circle is shaded.



\$.23

A fraction

of the circle is shaded.

N E U

When dividing a whole into fractions, make sure each part is equal. Equal parts are the same size.





The parts in these shapes are not the same size. They are not equal fractions.





1. Put an X on those that do not have equal parts.













Finish the four related facts.

2.









4. The Harmon family picked 8 bushels of apples. Mother used 5 bushels for making applesauce. How many bushels of apples are left?



bushels of apples

5. 55 57 236 867 95 987 1 + 35 + 3 + 254 - 35 -64 -456 + 4

Follow the instructions.



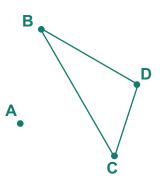
- **6.** Draw a blue arrow to show 24 + 3 on the number line.
- 7. Draw a green arrow to show 29 4 on the number line.

Circle the correct answers.

- 8. Numbers to be added are called sums, addends.
- 9. There are 100, 1,000 centimeters in one meter.

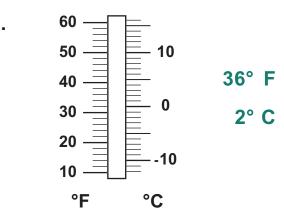
Which points mark the triangle?

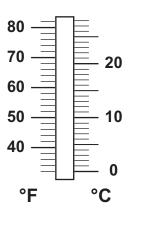
10.



Color the thermometers to show the right temperatures. Underline the temperature your country uses.

11.



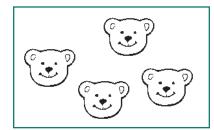


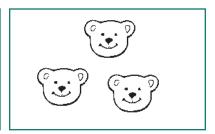
68° F

20° C

Circle any group that cannot be divided equally into pairs.

12.





Do the circled groups have even numbers or odd numbers?

13. even

odd

Expand the numbers.

Count the money. Write the amount with the ¢ sign.



Write how many centimeters long each board is.



17. ____ centimeters



18. ____ centimeters

First, add or subtract. Then write <, >, or =.

19.
$$5+2 \Box 6 \qquad 3+6 \Box 9$$