

At Grandma and Grandpa's Place

"Hooray!" shouted Sarah. "We get to spend the day with Grandma and Grandpa."

"Why do you like going to Grandpa's place so much?" asked Father with a twinkle in his eye.

"They are so much fun. They have such interesting stories to tell. Some of the stories are about when you were a boy. And Grandma and Grandpa always have time to do things with us like baking cookies and making scrapbooks or crafts."

"Yes, remember when Grandpa helped me make a wooden airplane in his workshop?" added David. "I like climbing the trees in his apple orchard and helping him bring in firewood. One time he dressed me up like an astronaut, and I helped him get honey from his beehives."

"I like helping Grandma feed her goldfish and clean out the aquarium. And I love going up into the attic to read in a cozy corner on a rainy day. It's fun to look through their old pictures and see what you looked like when you were little, Daddy. I think David looks a lot like you did," said Sarah.

"I'm glad you like visiting your grandparents," said Mother. "Older people sometimes feel like they are not very special. They can't work like they once did, and sometimes they feel useless. But we can learn a lot from them. They have lived a long time and can teach us many things about God and about life."

"I don't ever want my grandpa and grandma to feel like that," said Sarah. "They are special, and I love them very much."

Guess what? There is room in the van for you to go along, too. Have fun!



1

Grandparents' Day is in September on the Sunday after Labour Day. Check your calendar.



Count backward by 5's from 60 to 25.

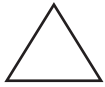
Read these numbers to your teacher.

406 63 623 44 860 60 201



Practice your F and H flash cards for 5 minutes.

Do Speed Drill I on page 78.

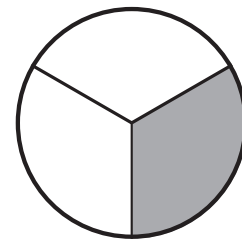


Record your score in the graph on page 77.

Writing Fractions

NEW

The circle is divided into thirds.
It has 3 equal parts.



NEW

$\frac{1}{3}$ (one third) of the circle is shaded.

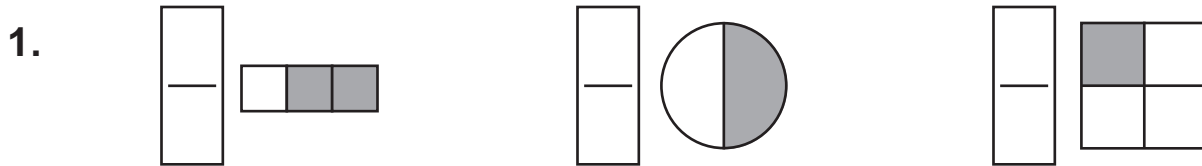
- A fraction has 2 numbers with a line between the numbers.
- The bottom number tells how many equal parts altogether.
- The top number tells how many parts are shaded.

STEP 1 First, write how many equal parts under the line. $\frac{\quad}{3}$

STEP 2 Then, write how many parts are shaded above $\frac{1}{3}$ the line.

STEP 3 Read the fraction: *one third*.

Follow the steps above to write a fraction to tell what part is shaded.



+Fact X Focus Finish this set of four related facts.

2. **sum** **opposite** **twin** **opposite**

3. $\begin{array}{r} 4 \\ + 5 \\ \hline \end{array}$ $\begin{array}{r} 9 \\ - 5 \\ \hline \end{array}$ $\begin{array}{r} 9 \\ - 4 \\ \hline \end{array}$ $\begin{array}{r} 5 \\ + 4 \\ \hline \end{array}$ $\begin{array}{r} 3 \\ + 6 \\ \hline \end{array}$ $\begin{array}{r} 9 \\ - 3 \\ \hline \end{array}$ $\begin{array}{r} 9 \\ - 6 \\ \hline \end{array}$ $\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$

Lesson 1

 **We Remember**



4. “What can we give Grandma and Grandpa for Grandparents’ Day?” asked Sarah.

“Let’s pick them some wildflowers,” said David. The children gathered 3 cardinal flowers, 3 Queen Anne’s lace, and 3 black-eyed Susan flowers. How many flowers did the children gather for Grandma and Grandpa?

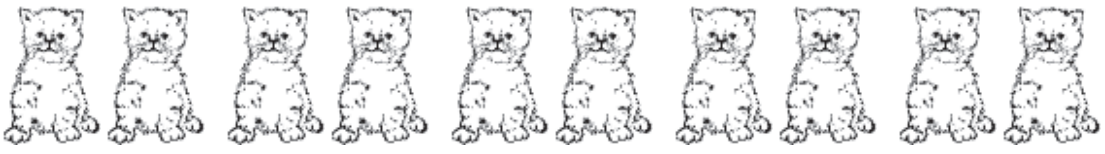


flowers

5.

$\begin{array}{r} \square \\ 12 \\ + 8 \\ \hline \square \end{array}$	$\begin{array}{r} \square \\ 425 \\ + 555 \\ \hline \square \end{array}$	$\begin{array}{r} 487 \\ - 46 \\ \hline \square \end{array}$	$\begin{array}{r} 35 \\ - 23 \\ \hline \square \end{array}$	$\begin{array}{r} 2 \\ 3 \\ + 2 \\ \hline \square \end{array}$	$\begin{array}{r} 4 \\ 1 \\ 2 \\ + 1 \\ \hline \square \end{array}$
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Circle pairs of kittens. Count the kittens by 2’s.

6. 

7. There are _____ pairs of kittens.

Write how many digits are in each number.

8. 674 _____ 34,587 _____ 7,000 _____

How much money? Write the amount two ways.

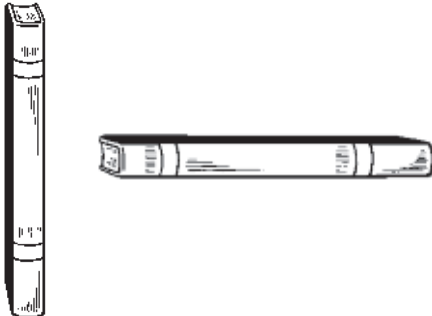
9.  _____ or _____

Fill in the blanks.


10. 1 week = _____ days

11. 1 metre = _____ centimetres

Circle the book that is vertical.

12. 

Write *P* on the polygons.

13. 

Answer the questions.

14. The first day of this month is on what day of the week?

- Sunday
- Monday
- Thursday

November						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

15. How many Tuesdays are in November? _____

Lesson 1

First, add or subtract in your head. Then write $<$, $>$, or $=$.

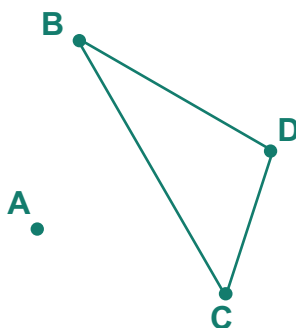
16. $4 + 5 \square 9$

$5 + 1 \square 7$

$3 \square 5 - 1$

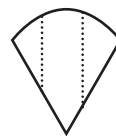
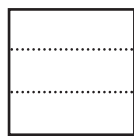
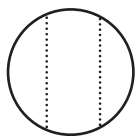
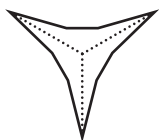
Tell which points mark the triangle.

17.



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

18.



+10

19. $23 + 10 = \underline{\quad}$

$56 + 10 = \underline{\quad}$

$26 + 10 = \underline{\quad}$

$15 + 10 = \underline{\quad}$

$10 + 67 = \underline{\quad}$

$10 + 88 = \underline{\quad}$

-10

20. $63 - 10 = \underline{\quad}$

$46 - 10 = \underline{\quad}$

$96 - 10 = \underline{\quad}$

21. $95 - 10 = \underline{\quad}$

$17 - 10 = \underline{\quad}$

$21 - 10 = \underline{\quad}$