STEPPING STONES

CORE MATHEMATICS



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- **I. a.** Write the next two **even** numbers.
- **b.** Write the next two **odd** numbers.

6

14

28

46

9

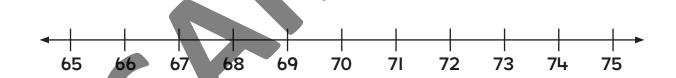
15

21

47

2. Write the answers. Draw jumps on the number line to help you.





- 3. Work out these number puzzles.
- a. I am between 50 and 70. I am an even number. When you add my digits

the total is 10.

b. I am an odd number.

> I am greater than IO but less than 20.

The difference between my digits is 2.

BIG DEAL

What is one of the most common card games in the world?

- * Write all the totals.
- ★ Then write each letter above its matching total below.



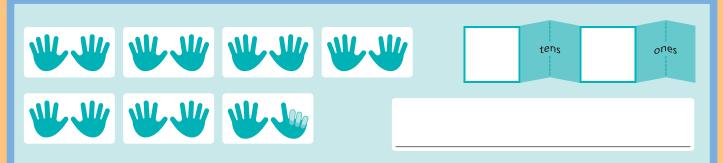
Some letters are used more than once.





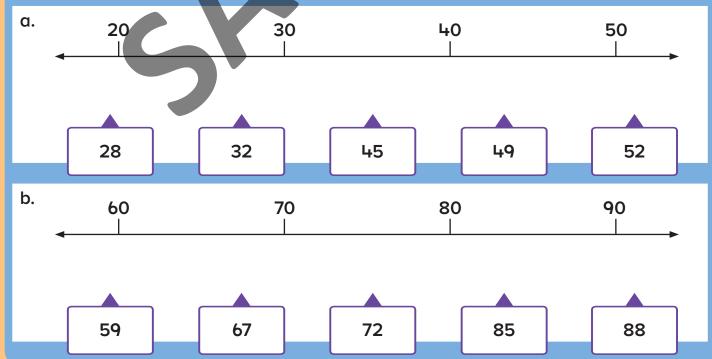
П

I. Write the number of tens and ones on the expander. Then write the number name.



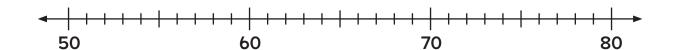
2. Write the totals.

3. For each of these, draw a line to show where you think each number is located on the number line. Be as accurate as you can.



I. Draw a line from each numeral to its position on the number line.











2. Write the missing numbers.

a.

b.

C.

3. Find these numbers on the chart.

Count in steps of 10 to the matching shape. Write the numeral.

a. 3

b. 14 ____

c. 5

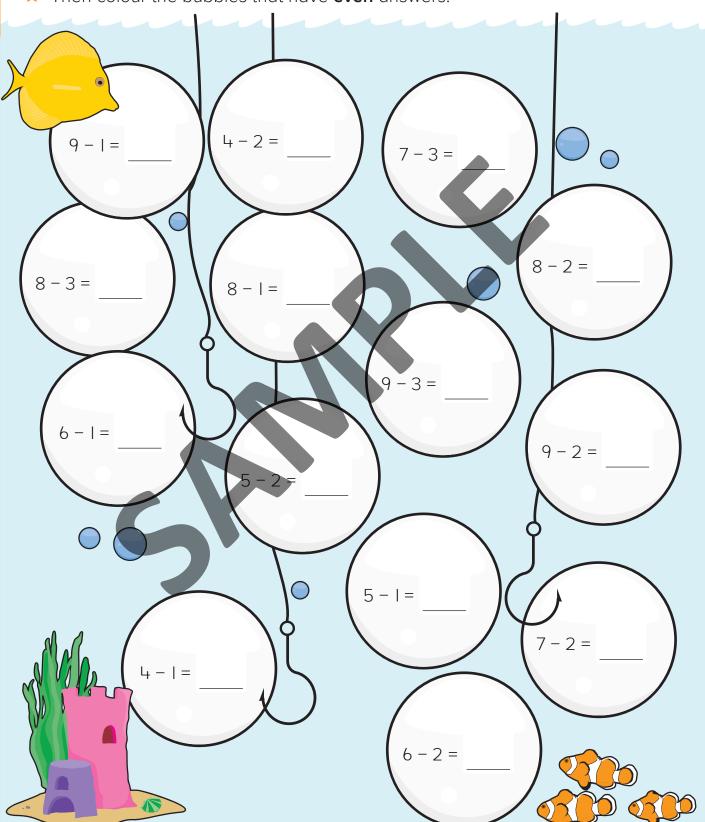
d. 18 ____

Ш

GO FISH

Help the fish reach his friends safely.

- ★ Work out each of the number sentences and write the answers.
- ★ Then colour the bubbles that have **even** answers.





a. 12 dots in total



____ + ____ = ____

- =

b. 8 dots in total



____ + ___ = ____

- =

c. II dots in total



___ + ___ = ____

- =

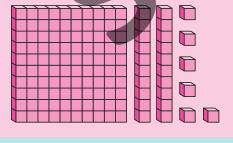
2. Write the total for each.

Where We Go After Lunch Break

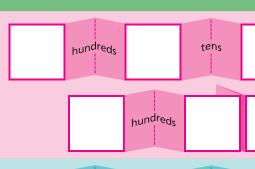
Place	Tally Total
Gym	
Playground	HHT HHT IIII
Library	144 II

3. Look at the blocks. Write the matching number on each expander.

a.



b.



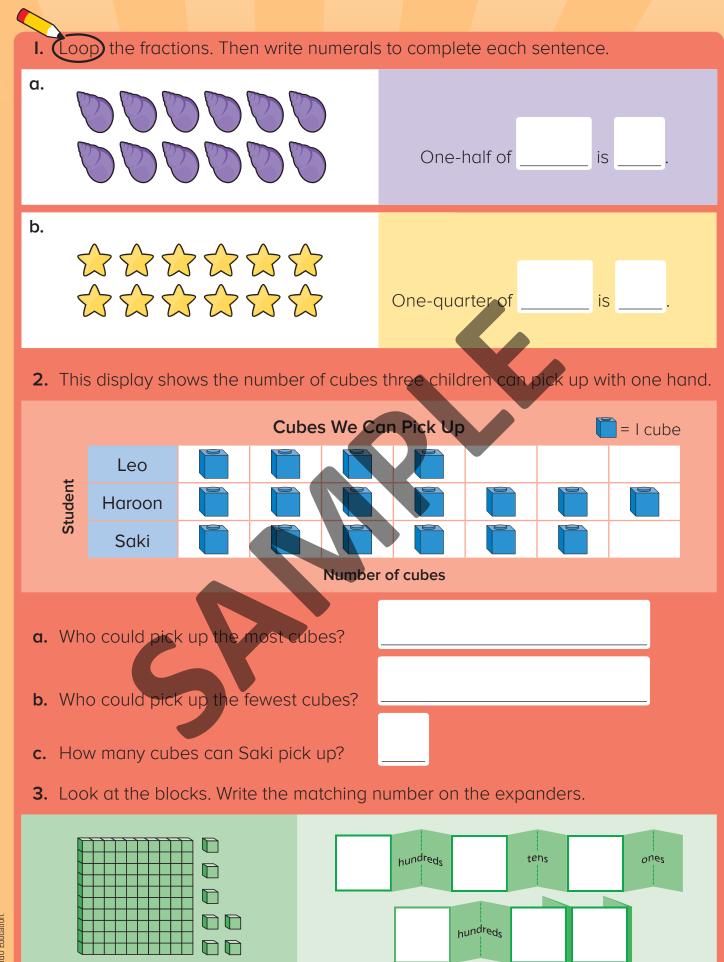
hundreds

hundreds	
11	

tens

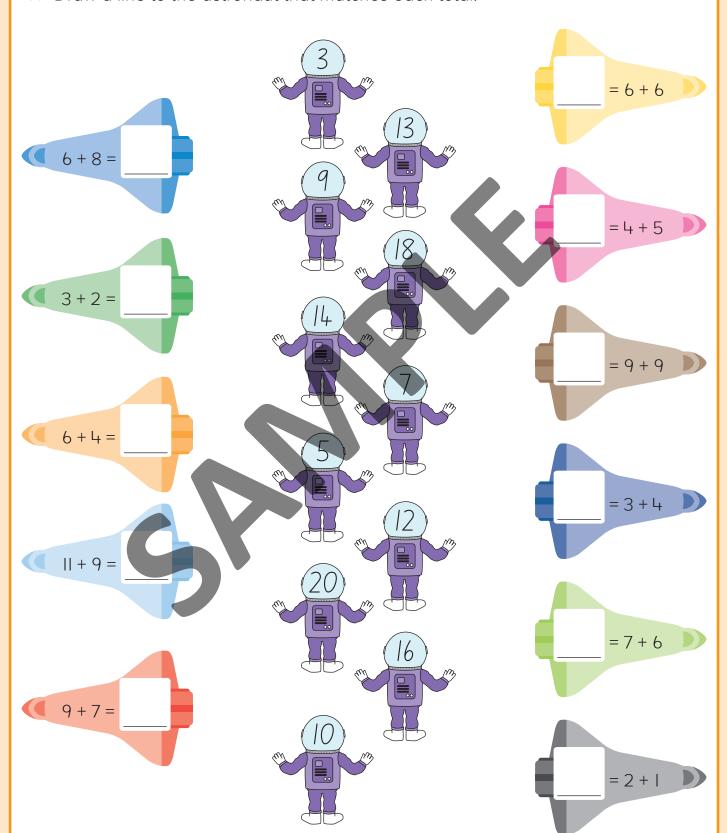
ones

ones

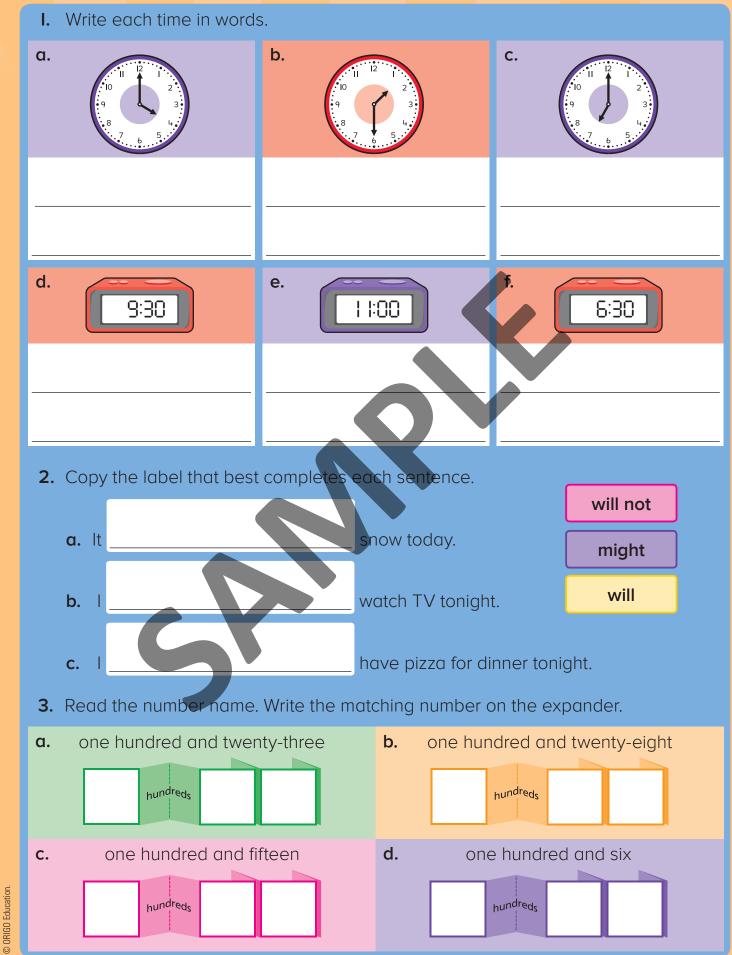




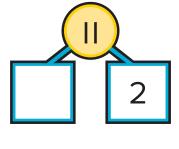
- ★ Write all the totals.
- ★ Draw a line to the astronaut that matches each total.



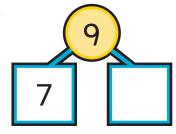
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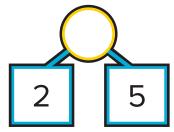




b.



c.



2. Count back in steps of IO. Write the numbers you say.

a.



51



41



C.













	$lue{}$



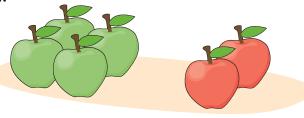




3. Add the groups. Then write an addition number fact to match.

79

a.



b.

