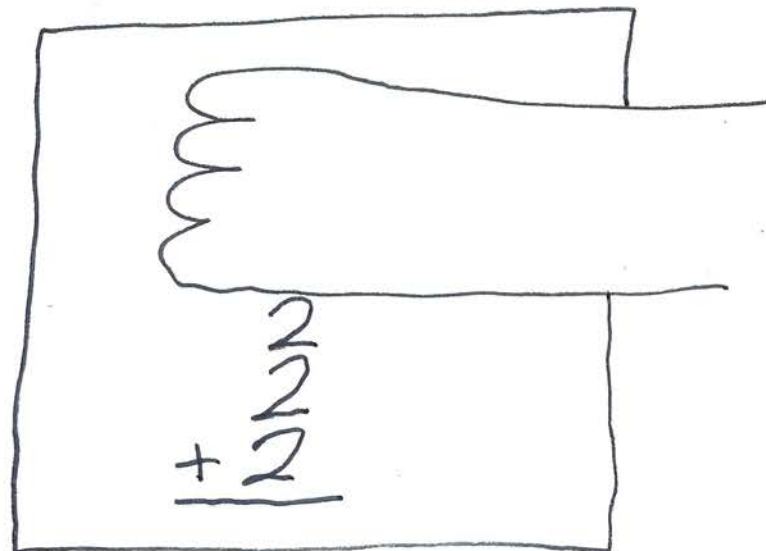


# Chapter 1

## COVER-UP

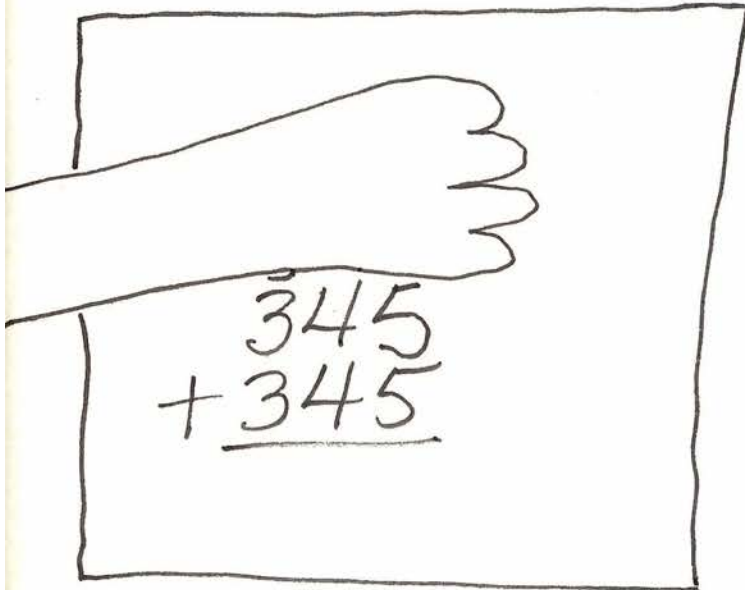
There are 3 **2**'s in this picture.  
What do you get when you add them  
together?



Actually, there is another 2 under  
the hand. What is the real  
answer to the addition problem?

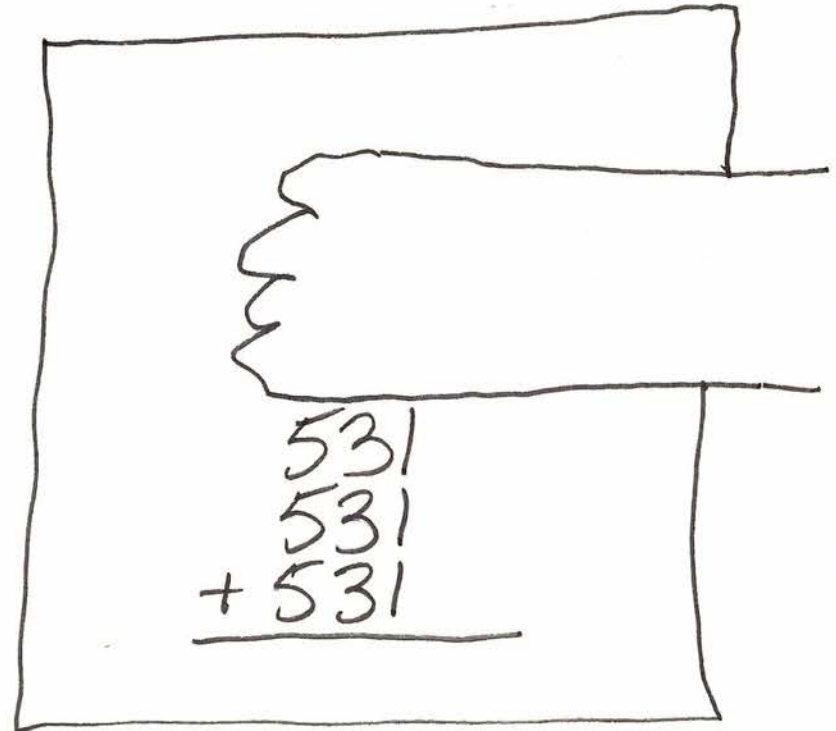
## MORE COVER-UP

Do not do this whole problem.  
Just add the 5's together.  
What do you get?



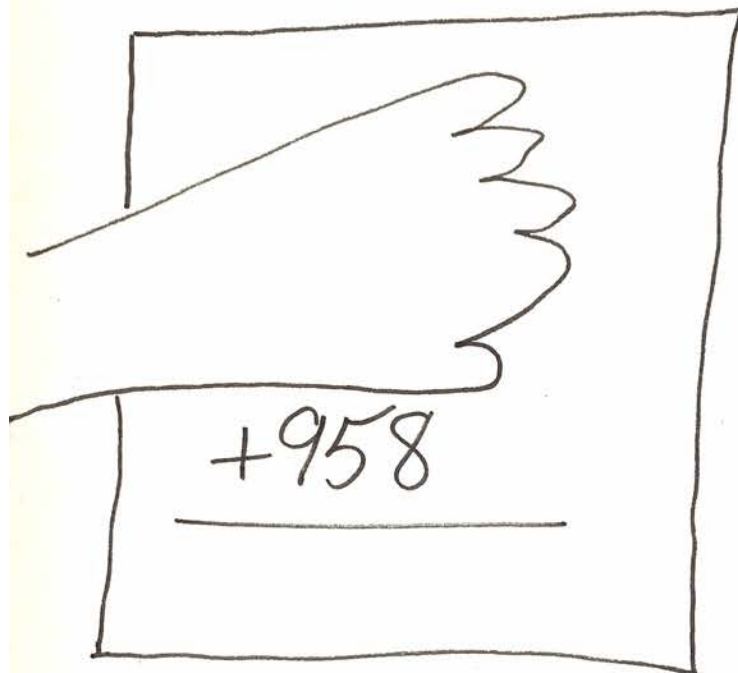
There is another 345 under the hand. What should you really get when you add the 5's together?

## ANOTHER COVER-UP



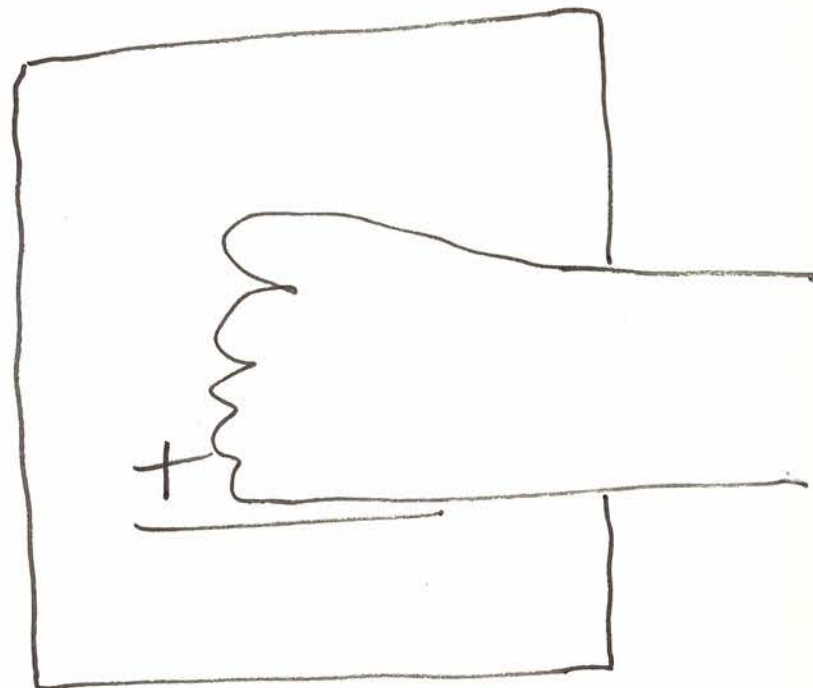
There are 2 more 531's under the hand. What should you really get when you add the 1's together?

## STILL MORE COVER-UP



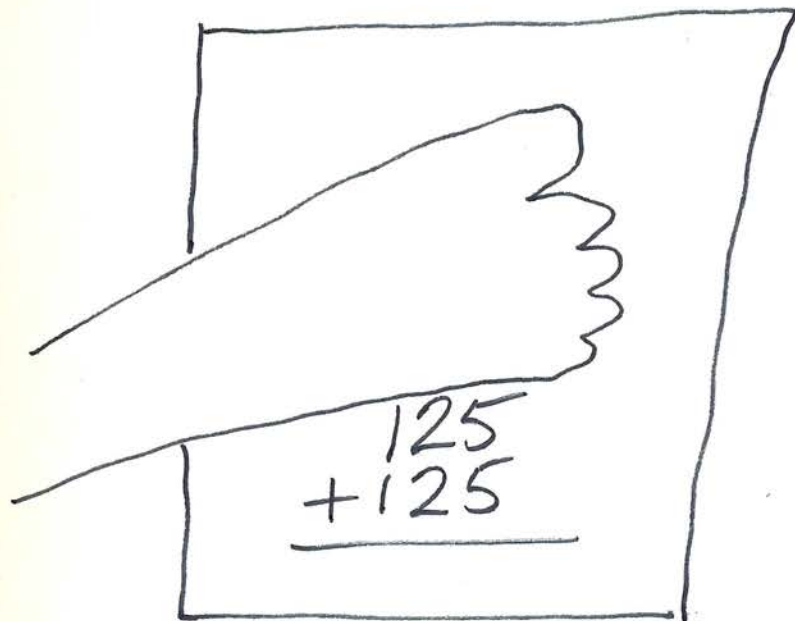
There is another 958 under the hand. What should you get when you add the 8's together?

## THE COMPLETE COVER-UP



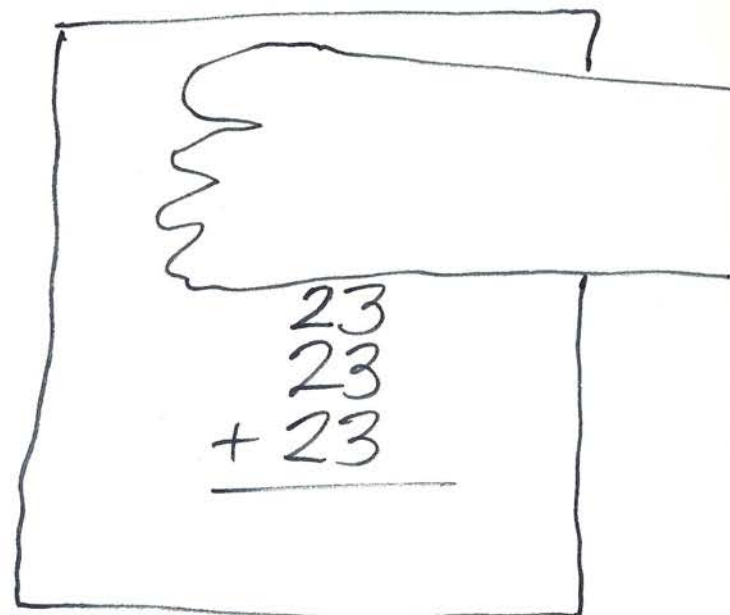
There are 3 782's under the hand. What should you get when you add the 2's together?

DO THE WHOLE PROBLEM



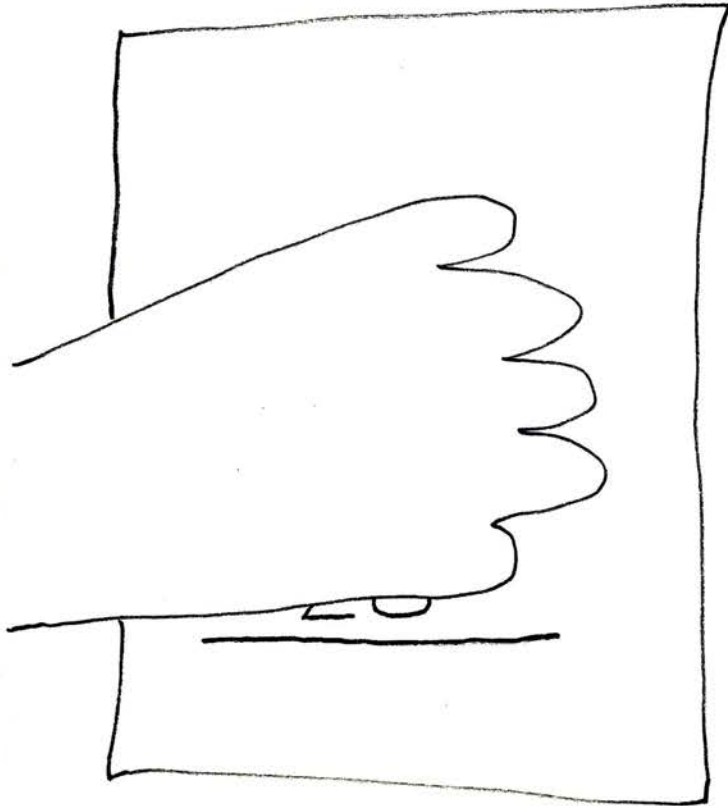
There is another 125 under the hand. Try to work through the whole problem in spite of the hand.

ANOTHER WHOLE PROBLEM



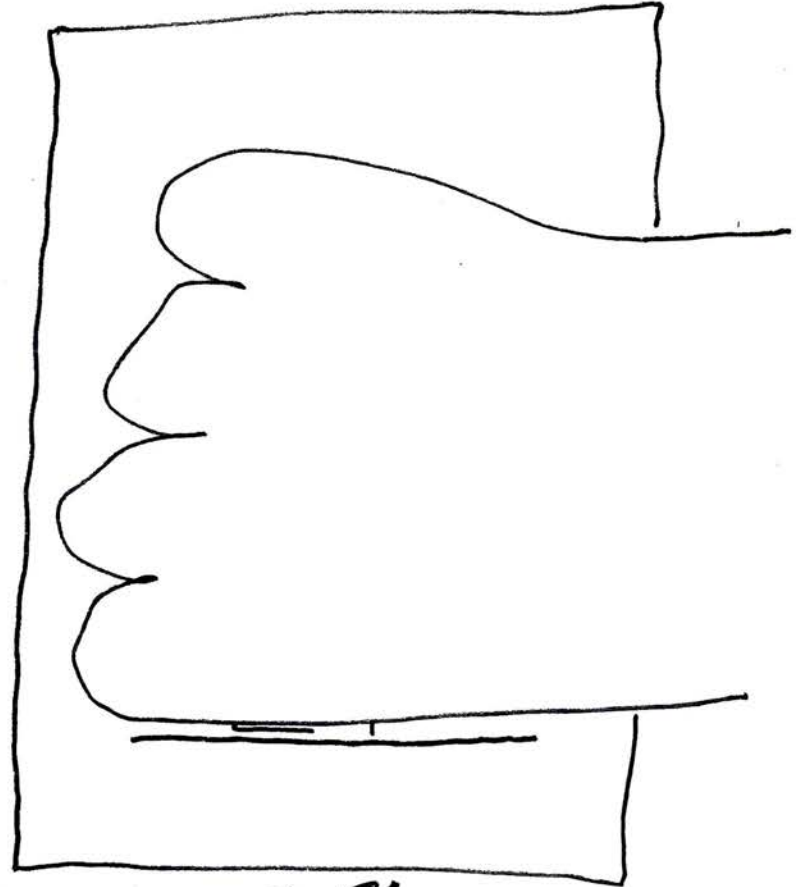
There are 2 more 23's under the hand. Try to work through the whole problem in spite of the hand.

## MORE OF THE SAME



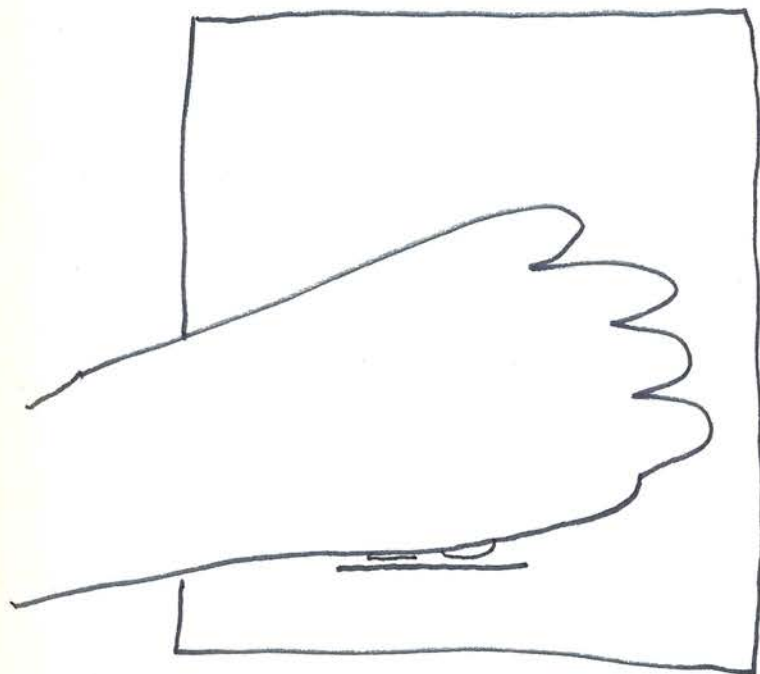
There are 2 **28**'s under the hand. Try to work through the whole addition problem in spite of the hand.

## AN UNUSUALLY LARGE HAND



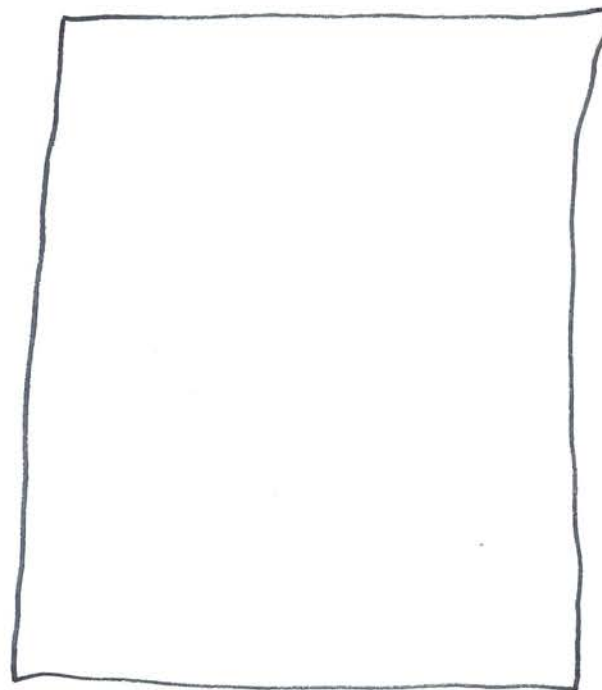
There are 5 **21**'s under the hand. Try to work through the whole problem in spite of the hand.

## THE LAST COVER-UP



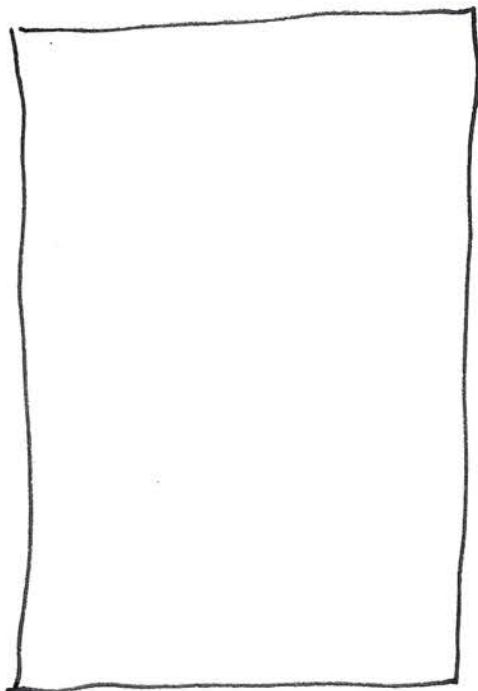
There are 6 20's  
under the hand. Try  
to work through the  
problem in spite of the hand.

## USE YOUR IMAGINATION



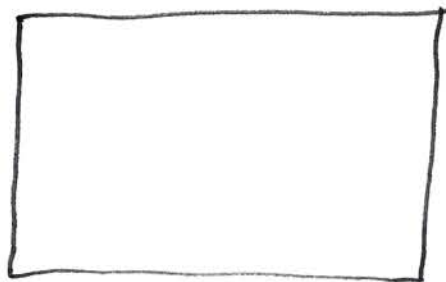
Make believe that you can  
see 2 37's in this picture  
Now try to add them  
together.

## MORE MAKE-BELIEVE

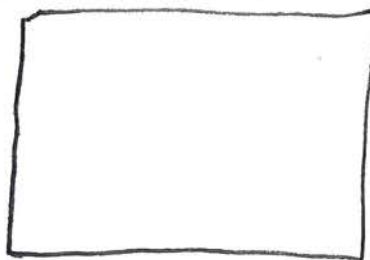


Pretend that you can see 3 **16**'s in this picture. Try to add them together.

## MORE OF THE SAME

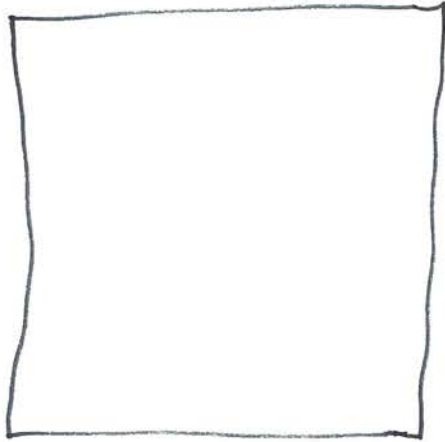


Make believe that you can see 8 **21**'s in this picture. Then try to add them together.



Pretend that you can see 5 **26**'s in this picture. Then try to add them together.

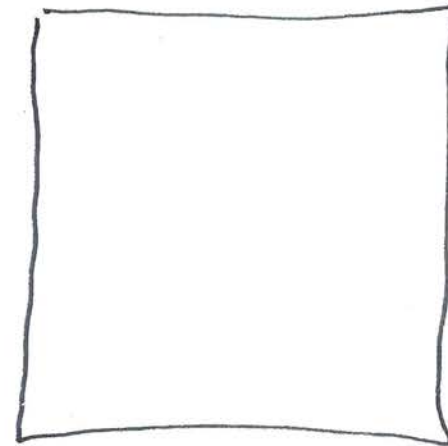
USE PENCIL AND PAPER



Pretend that you can see  
2 **132**'s in this picture.  
Add them together. As  
you work through the problem,  
write your answer on a sheet  
of paper like this:



MORE PENCIL AND PAPER



Pretend that you can see  
2 **148**'s in this picture.  
Add them together. As  
you work through the problem,  
begin to write the answer on  
a sheet of paper:





## LEARN THE CODE

Look at the code. Then read the words:

IN CODE

IN WORDS

$\begin{array}{r} 13 \\ \times 2 \\ \hline \end{array}$	Pretend that you can see 2 <b>13</b> s.
---	--

Now try to guess what these mean:

$$1. \begin{array}{r} 20 \\ \times 3 \\ \hline \end{array}$$

$$2. \begin{array}{r} 21 \\ \times 9 \\ \hline \end{array}$$

$$3. \begin{array}{r} 85 \\ \times 2 \\ \hline \end{array}$$

$$4. \begin{array}{r} 37 \\ \times 3 \\ \hline \end{array}$$

## USE THE CODE

Do what the code says. Then try to add the numbers together. Write your answers on a sheet of paper.

$$1. \begin{array}{r} 13 \\ \times 2 \\ \hline \end{array}$$

$$2. \begin{array}{r} 20 \\ \times 3 \\ \hline \end{array}$$

$$3. \begin{array}{r} 21 \\ \times 9 \\ \hline \end{array}$$

$$4. \begin{array}{r} 85 \\ \times 2 \\ \hline \end{array}$$

$$5. \begin{array}{r} 37 \\ \times 3 \\ \hline \end{array}$$

$$6. \begin{array}{r} 140 \\ \times 3 \\ \hline \end{array}$$

$$7. \begin{array}{r} 160 \\ \times 4 \\ \hline \end{array}$$

$$8. \begin{array}{r} 50 \\ \times 5 \\ \hline \end{array}$$

# Chapter 2

## ADDITION REVIEW

Write the number **320**  
on a sheet of paper 3 times.  
Then add. What answer  
do you get?

Write the number **32**  
on a sheet of paper 4 times  
Then add. What answer  
do you get?

Now add your 2 answers together.  
What number do you get?

## MAKE-BELIEVE

Pretend that you can see  
2 **140**'s. Add them together.  
Write the answer on a  
sheet of paper.

Pretend that you can  
see 3 **14**'s. Add them  
together. Write the answer  
on a sheet of paper.

Now add your 2 answers together.  
What number do you get?

## MORE OF THE SAME

Pretend that you can see  
3 **250**'s. Add them together.  
Write the answer on a  
sheet of paper.

Pretend that you can see  
2 **25**'s. Add them together.  
Write the answer on a  
sheet of paper.

Now add your 2 answers together.  
What number do you get?

## LEARN THE CODE

Look at the code. Then read the words:

IN CODE

IN WORDS

$\begin{array}{r} 15 \\ \times 32 \\ \hline \end{array}$	<p>Pretend that you can see 3 <b>150</b>'s.</p> <p>Pretend that you can see 2 <b>15</b>'s.</p>
--	--

Now try to guess what these mean:

$$\begin{array}{r} 1. \quad 41 \\ \times 23 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 35 \\ \times 42 \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad 12 \\ \times 30 \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad 27 \\ \times 31 \\ \hline \end{array}$$

## DO WHAT THE CODE SAYS

Add. Write down the 2 answers for each problem. Add the 2 answers together. What number do you get?

$$\begin{array}{r} 1. \quad 15 \\ \times 32 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 41 \\ \times 23 \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad 35 \\ \times 42 \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad 12 \\ \times 30 \\ \hline \end{array}$$

$$\begin{array}{r} 5. \quad 27 \\ \times 31 \\ \hline \end{array}$$

$$\begin{array}{r} 6. \quad 30 \\ \times 26 \\ \hline \end{array}$$

$$\begin{array}{r} 7. \quad 18 \\ \times 32 \\ \hline \end{array}$$

$$\begin{array}{r} 8. \quad 61 \\ \times 34 \\ \hline \end{array}$$