# Fishing 

## for

## Numbers IV

In each situation, put the numbers in the black string into the picture. Sometimes you will put the numbers into a string picture, sometimes into an arrow picture, sometimes on the Minicomputer, and sometimes in number sentences. Use each number exactly once.

PART IV

$2$





Tara read $\qquad$ books this week. Her favorite was
Sara Plain and Tall written by Patricia MacLachlan in $\qquad$ .
This book has ____ chapters and ___ pages. Next week she plans to read $\qquad$ books, one more than this week.







$$
-2+5
$$



> | > 60 | 93 | 75 |
| ---: | ---: | ---: |
| > -37 | -46 | -70 |
| >  > |  |  |

$\begin{array}{r}285 \\ -79 \\ \hline\end{array}$
$\begin{array}{r}604 \\ -253 \\ \hline\end{array}$
$\begin{array}{r}124 \\ -58 \\ \hline\end{array}$


$15$


The number of:
minutes in an hour $\qquad$
seconds in 2 minutes $\qquad$
minutes in $\frac{1}{2}$ hour
days in a year $\qquad$
hours in 2 days $\qquad$
years in a decade



Fill in the blanks.
A number with 8 in the thousands place $\qquad$
A number with the digit in the ones place double the digit in the hundreds place $\qquad$
A number that has the same digit in the tens place and the thousands place $\qquad$
A number that is one-half of 24,862
A number with the sum of the digits equal to 10 $\qquad$




$22$

$$
10 x \quad \div 2
$$



23

What fractional part of each shape is shaded?

?


25

The red shapes are rectangles, but part of each is hidden.



Two numbers may talk to each other if and only if one number is a multiple of the other.

$\qquad$ books at the book fair. The price of the most expensive book is $\qquad$ and the least expensive book is $\qquad$ . The price of the last book is $\qquad$ . Altogether, Santos pays $\qquad$ for the books. Santos has $\qquad$ , so his change is $\qquad$ .






