

Name _____ Date _____

Find the sums. Fill in the charts.

+	3	13	23
5			
15			
25			

How does this chart help you with $38 - 23 = \square$?

+	7	5	9
8			
18			
28			

Let the filled-in chart help you with $25 - 7$ and other subtraction problems.

+	7	17	27
4			
34			
74			

+	1	10	100
9			
99			
999			

Extra Hard

+	32	
9		
6		41

+		
	12	5
	15	8

Write your own addends. Use numbers > 20 . Find their sums.

+		

+		

+		

+		

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-	9	2	8	3	7	4	6	5
19	10							
14								
10								
16								
13								
18								
15								
12								
17								

Finish
this
subtraction
table.

+	5							
9			15	18				
		17				26		
							30	
				17				
7			14					
12		24					26	
			10					
	18				17			
		20						

Finish
this
addition
table.

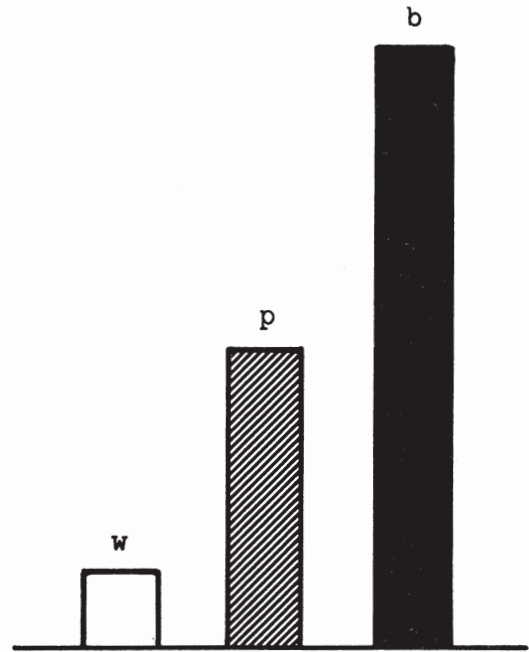
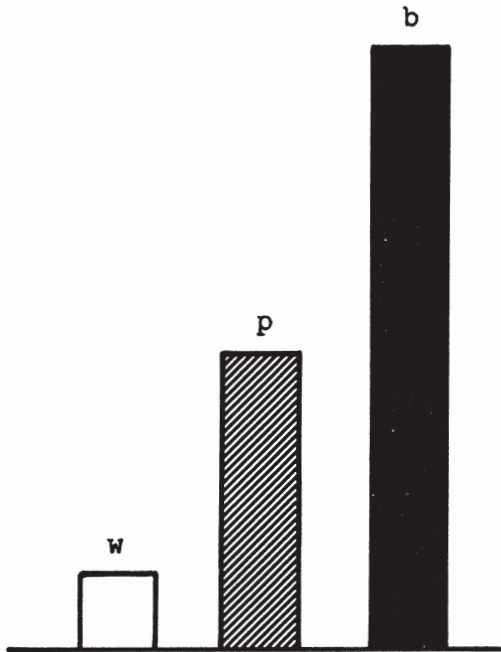
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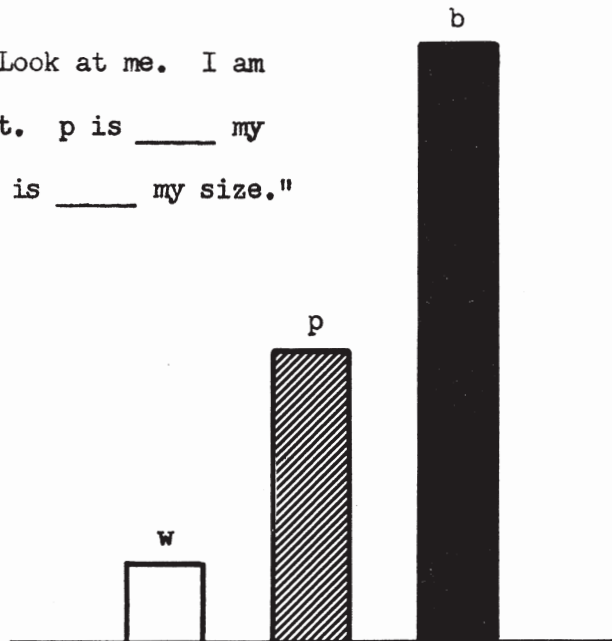
w says: "I am so short.

p is 4 times as tall as I
am, and b is times as
tall as I am."

p says: "w is only _____ as
tall as I am, and b is _____
as tall as I am."



b says: "Look at me. I am
the tallest. p is _____ my
size and w is _____ my size."



Name _____ Date _____

Put loops around all the names for $\frac{1}{2}$.

$$\frac{44}{84}$$

$$\frac{6}{8}$$

$$\frac{1}{2}$$

$$\frac{222}{333}$$

Six out of twelve

three out of seven

ten out of twenty

three out of nine

$$\frac{8}{16}$$

$$\frac{7\frac{1}{2}}{15}$$

two and a half out of five

five out of fifty

$$\frac{6}{8}$$

$$\frac{31}{62}$$

three hundred and fifty out of seven hundred

two and a half out of five

five out of fifty

$$\frac{6}{8}$$

$$\frac{31}{62}$$

three hundred and fifty out of seven hundred

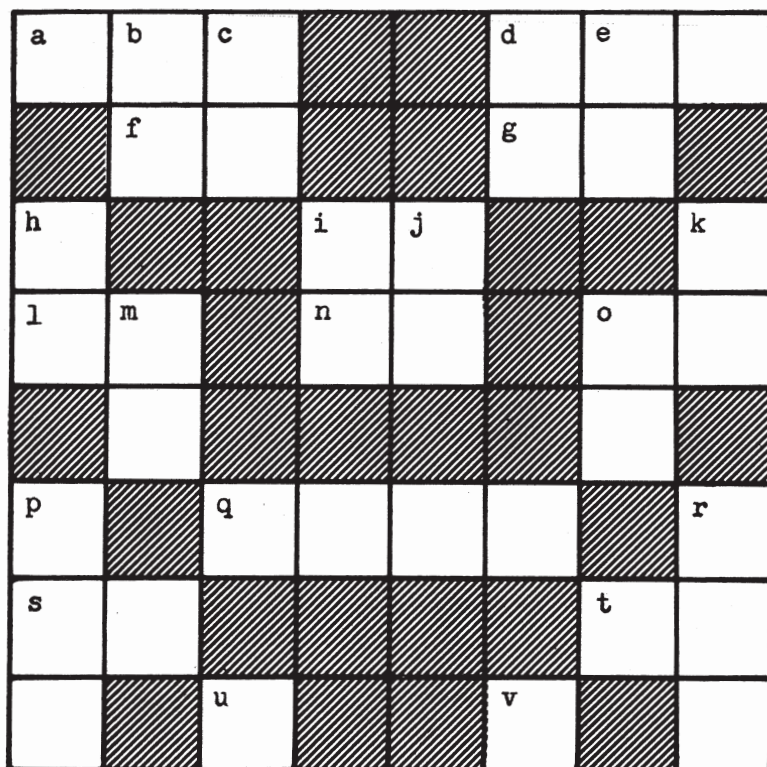
$$\frac{50}{100}$$

$$\frac{27}{54}$$

seven out of fourteen

Write some more names for $\frac{1}{2}$.

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Cross-Number Puzzle

Across

- a. 212 double
- d. 60×2
- f. 9×3
- g. The number of cents in 3 dimes + 3 pennies
- i. $(4 \times 10) + (2 + 3)$
- l. The number of days in 2 weeks plus 1 day
- n. $3^2 \times 5$
- o. $25 - 7$
- q. $10 \times 10 \times 10$
- s. $3 \times 3 \times 3$
- t. $(\frac{1}{2} \times 60) + (\frac{1}{2} \times 12)$
- u. The number of fingers on one hand
- v. $\frac{1}{4} \times 20$

Down

- b. The number of cents in 4 nickles + 2 pennies
- c. 49 minus 2
- d. six plus seven
- e. $2 \times 10 + 3$
- h. The number of cents in 2 quarters + 1 penny
- i. 11×4
- j. 5 tens plus 5 ones
- k. $3 + 3 + 3 + 3 + 3 + 3$
- m. The number of cents in 1 quarter + 3 dimes + 3 pennies
- o. The number of things in one dozen
- p. $10^2 + 5^2$
- r. The number of days in a year

Name _____ Date _____

Dear ---

Please correct my
paper. I made some
mistakes.

Love,

$$\begin{array}{r} 14 \\ 26 \\ 31 \\ + 165 \\ \hline 238 \end{array}$$

$$5 \times 5 = 25$$

$$\begin{array}{r} 200 \\ - 65 \\ \hline 145 \end{array}$$

$$\begin{array}{r} 6 \\ 6 \\ 6 \\ + 6 \\ \hline 2 \times 12 \end{array}$$

$$4 + 5 + 6 = 14$$

$$6 \times 6 = 30$$

$$\begin{array}{r} 29 \\ 30 \\ + 31 \\ \hline 80 \end{array}$$

$$\begin{array}{r} 30 \\ 31 \\ + 32 \\ \hline 93 \end{array}$$

$$2 \times 16 = 32$$

$$2 \times 3 \times 3 < 18$$

$$\begin{array}{r} 716 \\ - 615 \\ \hline 11 \end{array}$$

$$\begin{array}{r} 834 \\ - 320 \\ \hline 514 \end{array}$$

$$100 \text{ minutes} = \text{one hour}$$

$$3 > 4$$

$$\frac{3}{4} = \frac{6}{8}$$

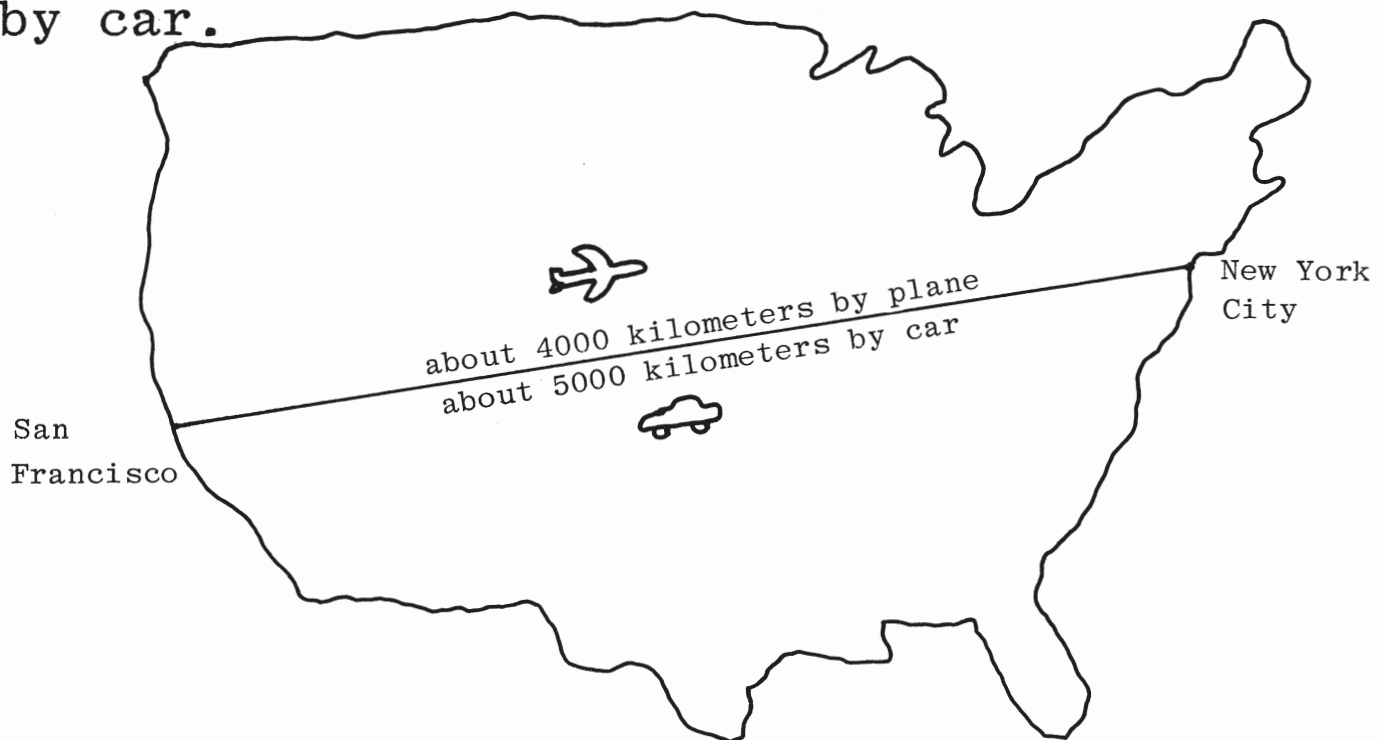
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KILOMETERS for long distances

1000 meters = 1 kilometer

1000 m = 1 km

Look at the map of the USA. (Alaska and Hawaii missing)
It tells you how many km it is from
San Francisco to New York by plane and
by car.



An airplane can fly non-stop from New York to San Francisco in about 4 hours. The trip is about _____ km. There are no speed limits in the air.

A car on a highway may not go faster than 100 km an hour. Speed limit 100 km/h The trip is about _____ km long. It will take from _____ days to a week to get there.