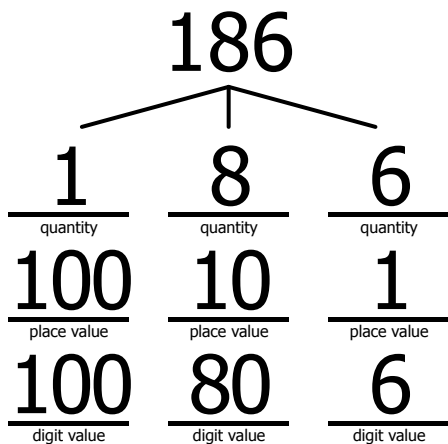


Name: _____

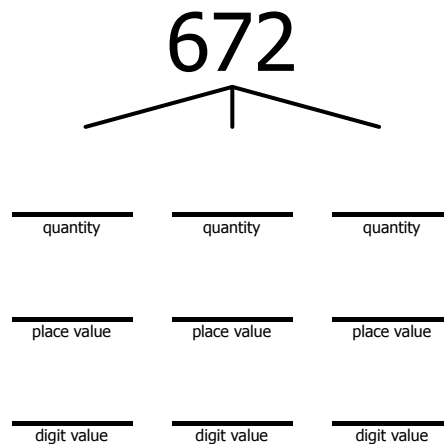


Place Value within 10,000,000 (P)

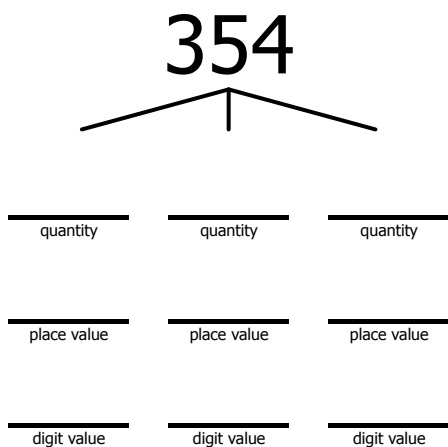
A.



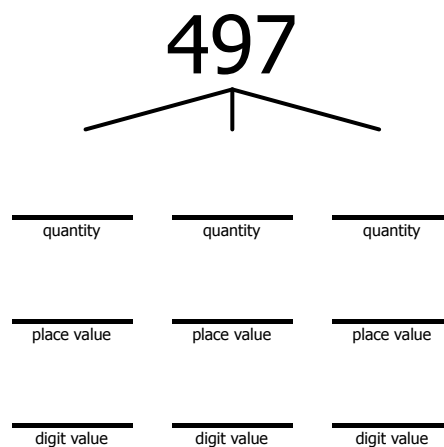
B.



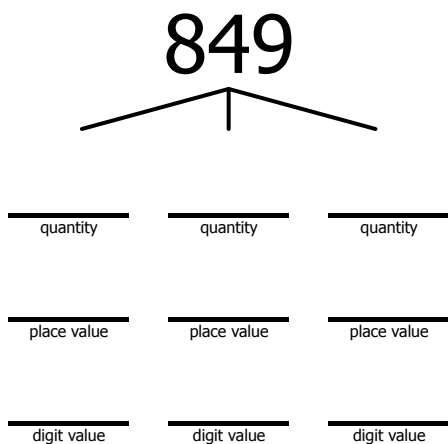
C.



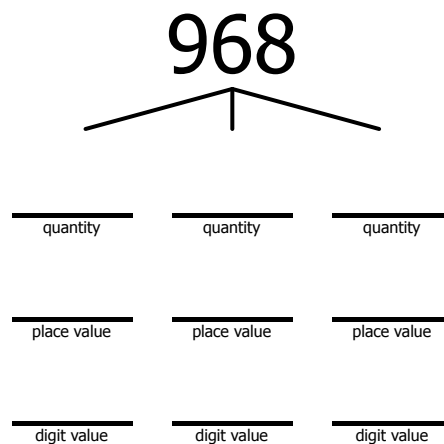
D.



E.



F.



Name: _____



Place Value within 10,000,000 (P)

A.

591

quantity quantity quantity

place value place value place value

digit value digit value digit value

B.

135

quantity quantity quantity

place value place value place value

digit value digit value digit value

C.

289

quantity quantity quantity

place value place value place value

digit value digit value digit value

D.

368

quantity quantity quantity

place value place value place value

digit value digit value digit value

E.

724

quantity quantity quantity

place value place value place value

digit value digit value digit value

F.

457

quantity quantity quantity

place value place value place value

digit value digit value digit value

Name: _____



Place Value within 10,000,000 (P)

A.

365

quantity quantity quantity

place value place value place value

digit value digit value digit value

B.

418

quantity quantity quantity

place value place value place value

digit value digit value digit value

C.

842

quantity quantity quantity

place value place value place value

digit value digit value digit value

D.

637

quantity quantity quantity

place value place value place value

digit value digit value digit value

E.

596

quantity quantity quantity

place value place value place value

digit value digit value digit value

F.

759

quantity quantity quantity

place value place value place value

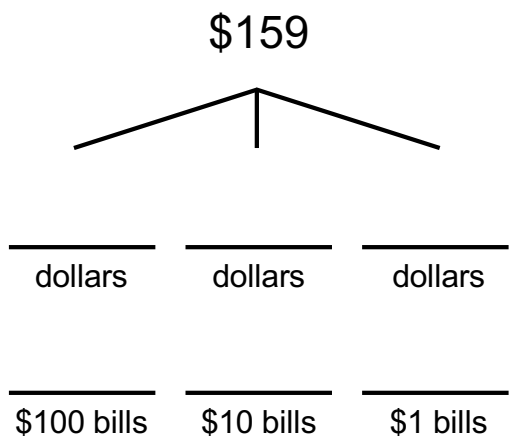
digit value digit value digit value

Name: _____

Problem of the Day Lesson 77

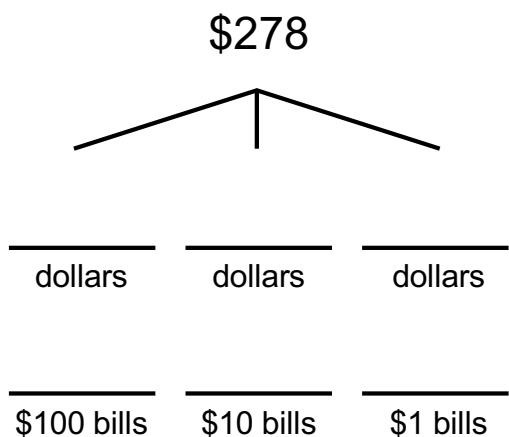
Last month, Al earned \$156 working at a bookstore. The bookstore always pays Al using the fewest number of \$100 bills, \$10 bills, and \$1 bills.

- a. Use a number bond to show how many \$100 bills, \$10 bills, and \$1 bills the bookstore paid Al. How many bills did they pay Al, in all?



The store paid Al _____ bills in all.

- b. This month, Al earned \$278. How many \$100 bills, \$10 bills, and \$1 bills did the bookstore pay Al, in all?



The store paid Al _____ bills in all.

Name: _____

NICKNAMES MATCH - B

Fill the blanks with the correct numbers. Draw lines from each nickname on the left to the matching number on the right.

<u>4</u> hundred 0 ten 7	•	•	<u> </u> 24
3 hundred <u> </u> ten 4	•	•	40 <u>7</u>
7 hundred 3 ten <u> </u>	•	•	6 <u> </u> 9
<u> </u> hundred 1 ten 9	•	•	7 <u> </u> 1
8 hundred <u> </u> ten 3	•	•	<u> </u> 58
5 hundred 5 ten <u> </u>	•	•	1 <u> </u> 6
<u> </u> hundred 8 ten 6	•	•	<u> </u> 63
9 hundred <u> </u> ten 2	•	•	2 <u> </u> 5
2 hundred 9 ten <u> </u>	•	•	97 <u> </u>