

1.

2.

618

100

100

100

100

100

100

1

1

1

1

1

1

1

1

6

1

8

quantity

quantity

quantity

100

10

1

place value

place value

place value

600

10

8

digit value

digit value

digit value

263

10

10

10

10

10

10

100

100

1

1

1

quantity

quantity

quantity

place value

place value

place value

digit value

digit value

digit value

3.

4.

574

100

100

100

100

100

10

10

10

10

10

10

10

1

1

1

1

1

quantity

quantity

quantity

place value

place value

place value

digit value

digit value

digit value

982

100

100

100

100

100

100

100

100

100

10

10

10

10

10

10

10

10

1

1

quantity

quantity

quantity

place value

place value

place value

digit value

digit value

digit value

1.

154

100	

10	
10	
10	
10	
10	

1	
1	
1	
1	
1	

quantity

quantity

quantity

place value

place value

place value

digit value

digit value

digit value

2.

346

100	
100	
100	

10	
10	
10	
10	

1	
1	
1	
1	
1	1

quantity

quantity

quantity

place value

place value

place value

digit value

digit value

digit value

3.

923

100	
100	100
100	100
100	100
100	100

10	
10	

1	
1	
1	

quantity

quantity

quantity

place value

place value

place value

digit value

digit value

digit value

4.

875

100	
100	
100	100
100	100
100	100

10	
10	
10	
10	10
10	10

1	
1	
1	
1	
1	

quantity

quantity

quantity

place value

place value

place value

digit value

digit value

digit value

1.

2.

417

100	
100	
100	
100	
	10

1	
1	
1	
1	1
1	1

quantity

quantity

quantity

place value

place value

place value

digit value

digit value

digit value

756

100	
100	
100	
100	100
100	100

10	
10	
10	
10	
10	
10	

1	
1	
1	
1	
1	
1	1

quantity

quantity

quantity

place value

place value

place value

digit value

digit value

digit value

3.

4.

593

100	
100	
100	
100	
100	

10	
10	10
10	10
10	10
10	10
10	10

1	
1	
1	

quantity

quantity

quantity

place value

place value

place value

digit value

digit value

digit value

628

100	
100	
100	
100	
100	100

10	
10	

1	
1	
1	1
1	1
1	1
1	1

quantity

quantity

quantity

place value

place value

place value

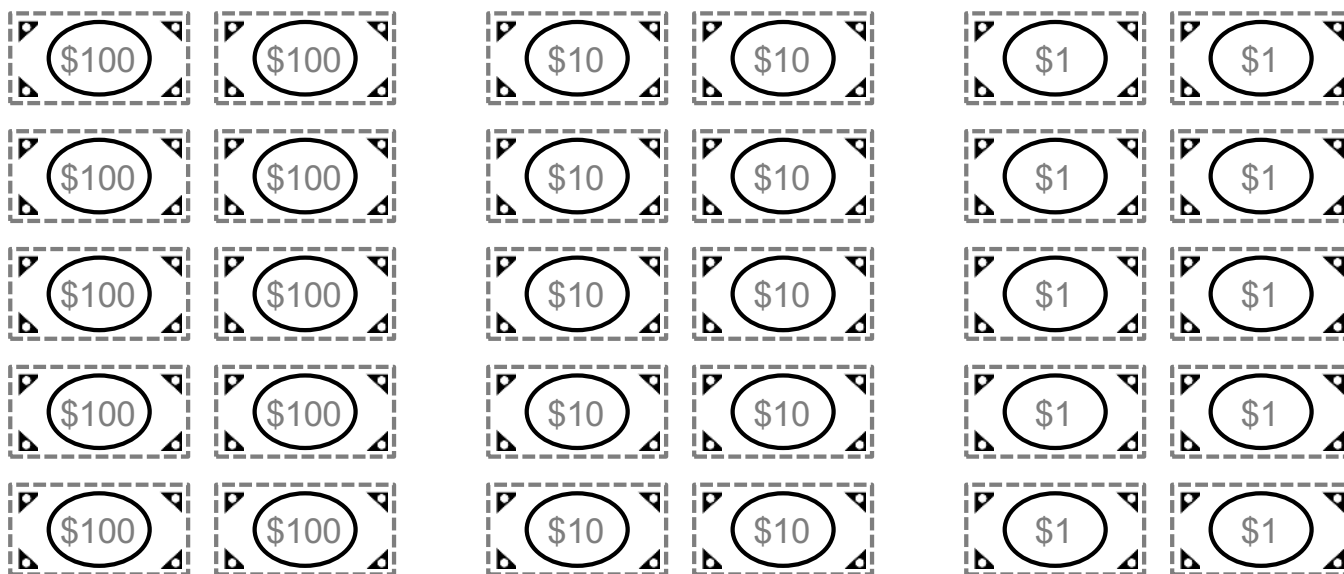
digit value

digit value

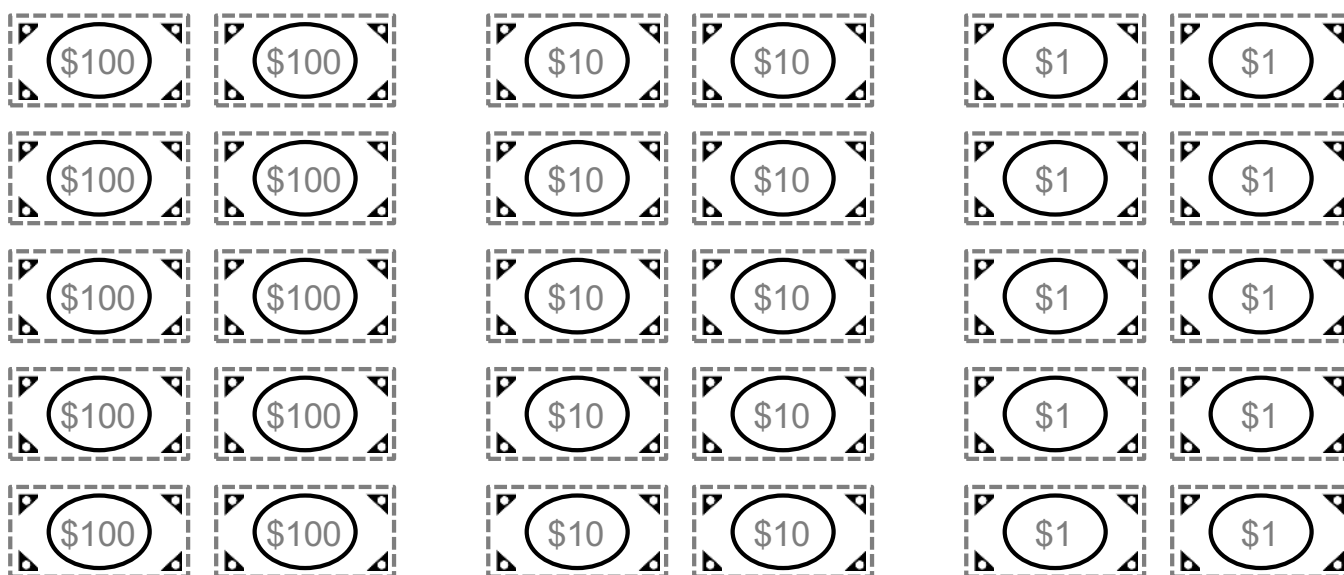
digit value

Tara earns \$15 every hour she works at the library. During winter vacation, she worked 23 hours and earned \$345 in all.

- a. Outline \$100, \$10, and \$1 bills to show how much Tara earned.



- b. During spring vacation, Tara plans to work 25 hours at the library. Outline \$100, \$10, and \$1 bills to show how much Tara will earn.



NICKNAMES MATCH - A

Draw a line from each number nickname on the left and expanded form on the right to the matching number in the center.

2 hundred 1 ten 4 •

• 982 •

• 200 + 10 + 4

9 hundred 8 ten 2 •

• 214 •

• 500 + 40 + 7

5 hundred 4 ten 7 •

• 547 •

• 900 + 80 + 2

6 hundred 3 ten 5 •

• 452 •

• 600 + 30 + 5

4 hundred 5 ten 2 •

• 635 •

• 400 + 50 + 2