Round to 10, 100 and 1,000

1a. Round these numbers to the nearest 10, 100 and 1,000.

A. 1,000 1,000 100 100 10 1

B. 1,000 1,000 1,000 10 10 1 1 1 1

C. 6,591

D

VF

Round to 10, 100 and 1,000

1b. Round these numbers to the nearest 10, 100 and 1,000.

A. 1,000 10 10 10 10 1 1 1 10 10 10 10 1 1 1

B. 3,365

C. 1,000 1,000 100 10 10 10 10 1 1

D

VF

2a. These numbers are being rounded to the nearest hundred. Match them to their rounded value.

1,000 100 100 1 1 1 1 1 1

1,000 100 10 10 10

1,072

1,100

1,200

D

VF

2b. These numbers are being rounded to the nearest hundred. Match them to their rounded value.

1,000 1,000 100 1 1

1,000 1,000 1 1 1 1 1 1 1 1

1,955

2,000

2,100

D

VF

3a. A 4-digit number has 3 ones. It is rounded to the nearest ten. 100 is added to the number. The result is 1,320. What was the original number?

D

VF

3b. A 4-digit number has 8 ones. It is rounded to the nearest ten. 50 is subtracted from the number. The result is 7,220. What was the original number?

D

VF

4a. Use the digit cards below to make 4-digit numbers to complete the table.

5 3 1 9

Number	Rounded to the nearest 100 is
	1,000 1,000 1,000 1,000 1,000 100
	1,000 1,000

D

VF

4b. Use the digit cards below to make 4-digit numbers to complete the table.

3 7 4 2

Number	Rounded to the nearest 100 is
	1,000 1,000 100 100 100
	1,000 1,000 1,000 100 100 100

D

VF

Round to 10, 100 and 1,000

5a. Round these numbers to the nearest 10, 100 and 1,000.

A. Three thousand, one hundred and six.

B. 9,815

C. Four thousand, six hundred and seventy-two

VF

6a. These numbers are being rounded to the nearest hundred. Match them to their rounded value.

1,094	1,000
One thousand and forty-nine	1,100
1,141	

VF

7a. A 4-digit number has 2 ones. It is rounded to the nearest ten and then halved. The result is 510.
What was the original number?

VF

8a. Use the digit cards below to make 4-digit numbers to complete the table.

5 1 4 8

Number	Rounded to the nearest 100 is
	5,500
	8,200
	Four thousand, five hundred

VF

Round to 10, 100 and 1,000

5b. Round these numbers to the nearest 10, 100 and 1,000.

A. 9,975

B. Four thousand and eighty-seven

C. One thousand, four hundred and eighty-nine

VF

6b. These numbers are being rounded to the nearest hundred. Match them to their rounded value.

8,548	8,400
Eight thousand, five hundred and nine	8,500
8,359	

VF

7b. A 4-digit number has 5 ones. It is rounded to the nearest ten and then doubled. The result is 6,420.
What was the original number?

VF

8b. Use the digit cards below to make 4-digit numbers to complete the table.

7 2 9 3

Number	Rounded to the nearest 100 is
	Seven thousand, two hundred
	9,300
	Three thousand

VF

Round to 10, 100 and 1,000

9a. Round these numbers to the nearest 10, 100 and 1,000.

A. Eight thousand, four hundred and fifty-three

B. 6,059

C. MMMMDCVII

GD VF

Round to 10, 100 and 1,000

9b. Round these numbers to the nearest 10, 100 and 1,000.

MLVIII

Nine thousand, two hundred and five

C. 2,671

GD VF

10a. These numbers are being rounded to the nearest hundred. Match them to their rounded value.

MMMMCDXCV

Four thousand, five hundred and twelve

MMMMDLVI

4,500

4,600

GD VF

10b. These numbers are being rounded to the nearest hundred. Match them to their rounded value.

MMMMXXI

Three thousand, nine hundred and fifty-two

MMMCMLXXXIV

3,900

4,000

GD VF

11a. A 4-digit number has 7 ones. It is rounded to the nearest ten and then multiplied by 3. The result is 6,090.
What was the original number?

GD VF

11b. A 4-digit number has 4 ones. It is rounded to the nearest ten and then divided by 5. The result is 1,032.
What was the original number?

GD VF

12a. Use the digit cards below to make 4-digit numbers to complete the table.

2 3 7 9

Number	Rounded to the nearest 100 is
	MMDCC
	Seven thousand, three hundred
	MMMDCCC

GD VF

12b. Use the digit cards below to make 4-digit numbers to complete the table.

5 4 1 8

Number	Rounded to the nearest 100 is
	MMMMD
	Eight thousand, two hundred
	MCM

GD VF