Journal Entries

Respond to each item, giving sufficient detail. Your journal entries should be a collection of your best work and should also be very helpful to you as you prepare for exams.

Unit II — Chapter 3

1-4. List at least 2 models (meanings) for addition, subtraction, multiplication, and division of whole numbers, along with an example to illustrate <u>each</u> of these two models for the operation.

Addition	Models	Example
Subtraction	Models	Example
		Zhumpie
Multiplication	Models	Example
Division	Models	Example

- 5. List 3 addition methods, and give an example for each.
 - (1)
 (2)
 (3)

List 2 subtraction methods, and give an example for each.

(1) (2)

- 6. List 3 multiplication methods, and give an example for each.
 - (1) (2)

(3)

List 2 division methods, and give an example for each.

(1) (2)

7. Give a bulleted list of features of each of the following Ancient numeration systems. Include base, symbols (both number and type), whether the system has a zero, place value, etc.

Egyptian:	Babylonian:
Mayan:	Roman:

8. Complete the chart.

Hindu-Arabic:

Hindu- Arabic	Babylonian	Egyptian	Mayan	Roman	Base Five
0					0
1					
5					
10					20
100					

- 9. Write a few sentences describing your favorite activity in class this unit.
- 10. Include <u>self-assessment</u> of your effort in this course for this unit (including time spent on homework, time spent in the AAC, office hour help, etc.). Also assess yourself on your level of <u>understanding</u>.

Provide <u>feedback</u> on how you feel the course/instruction/textbook could be improved in this unit.