Mrs. Sensabaugh

Math 2nd period

Unit 2 test

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ did not make a passing grade on the unit 2 exam. Please sign acknowledging that you received this notification and return. If below problems are completed and correct, extra credit will be added to the overall score of his/her test.

Date test was taken \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_9/13/16\_\_\_\_\_\_

Grade received \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_%.

Guardian Signature X\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Extra credit

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  | | --- | --- | | x | y | | 0 | 1 | | 1 | 3 | | 2 | 5 | | 3 | 7 |   Turn the chart into y=mx+b | Turn the ordered pairs into a chart  (1,2)(3,6)(2,8)(4.7)(5,2)(4,1) |
| Draw a slope that represents a linear function | Draw a slope that could not be a linear function |