Numerical Analysis Quiz #1

2020/09/02

2018112949 전형등

1. Write the difference of accuracy and precision.

Accuracy (对写之): 李龙, 神经 같이 설계建과 얼마나 가메운가.

Precision (अध्य): व्यास इंग्रेस अव रिष्ट प्रमान गमिन्द्रीन,

2. Write the strategy to find out the minimum value of $f(x) = ax^2 + bx + c$ (for a > 0).

도화수 웃(1)의 군은 걸아 이를 웃(X)이 대일

(2 51: Analytic Solution/Numeric Solution).

3. The distance from Sam's house to KNU is 6.5km. Sam walks at 9 am toward the KNU at 3km/h. After 5 minutes of rest, he ran at 6km/h and arrived at 10:20 am. Calculate the distance Sam run.

거리 = 今평 X 시간.

多好化: HAY 19里=5 []

现代表 X2+初码, 提和是 (=-x).

$$(=) \chi = \frac{11}{(2)}$$