Uppercase Delta Samples with SimBraille

1. Uppercase delta y which means the change in y is written

   Δy

   ⠨⠠⠙⠽

2. Uppercase delta x equals x sub two minus x sub one is written

   $\Delta x = x_2 - x_1$

   ⠨⠠⠙⠭ ⠨⠅ ⠭⠆⠤⠭⠂

3. The formula for slope m equals open fraction uppercase delta y over uppercase delta x close fraction is written

   $m = \frac{\Delta y}{\Delta x}$

   ⠍ ⠨⠅ ⠹⠨⠠⠙⠽⠌⠨⠠⠙⠭⠼