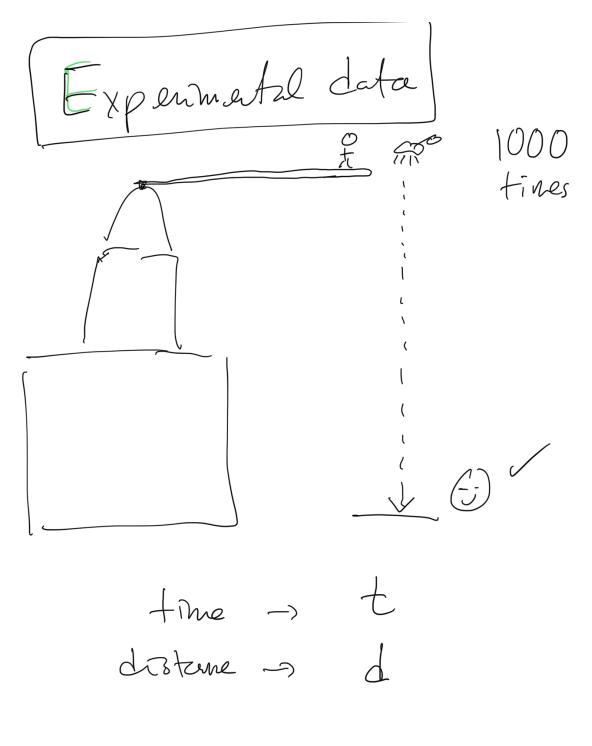
## Lecture II - Physics 341 Experiments -> collect - numerical L) Integer 1. Planting by

5 TICETURD FOUR. 6 Scalars, vectors  $(m,T, F, \overline{Y}, \overline$ Surveys yes/ko boolean "words" string (int, float, boolean, string) of lots of data -> data structure -> array / watix/ vector

1.

$$\frac{7}{12} = \begin{bmatrix} a_1 \\ a_2 \end{bmatrix} \qquad a_2 \qquad a_3 \\
 \begin{bmatrix} a_1 \\ a_2 \end{bmatrix} \qquad b_3 \\
 \begin{bmatrix} a_1 \\ a_2 \end{bmatrix} \qquad b_4 \\
 b_2 \\
 b_3 \\
 = a_1b_1 + a_2b_2 + a_3b_3$$



meesul hunan in competence "Bell Curve"

width distribution omics -> Stock Privos NOT NORNAL FWHM = 2,35 0 Stetistical Uncertainty plysics

compliated