Title - (Quantitative Genomics 16 Homework)

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Problem 1

Example subsection

Paragraph1   This is outside of the enumeration.

a. this is first

b. Example math expression

$Pr(x) \sim N(0, \sigma^2)$ now I want another one $x = 2$

$$y = 2x^2 - 3x + 5$$

$$y \qquad = \quad (1)$$

c. Superscripts and subscripts in math
   x_1, y_{12}, zj

d. $\sum_{i=1}^{10} X_i$