$B_i = \text{Amount paid by the i-th passenger}$ $D_i = \text{Distance traveled by the i-th passenger}$

$$D = \text{Total traveled distance}$$

$$C = \text{Total amount calculated by the taximeter}$$
 D :

 $T = \sum_{i} B_{i}$ = Total cost, calculated as the sum of the n partial costs

$$C = \text{Total amount calculated by the taximeter}$$

$$B_i = \frac{D_i}{R} * C|_{\text{rounded to the percent 0.1}}$$

 $B_i = \frac{D_i}{D} * C|_{\text{rounded to the nearest 0.1}}$