| Date | Price(Adan | Price(Relia | R(A) | R(R) |
|----------|------------|-------------|------|-------|
| 2/2/2024 | 3157.45 | 2915.4 | 0 | 0 |
| 2/5/2024 | 3173.45 | 2878.05 | 0.51 | -1.28 |
| 2/6/2024 | 3203.75 | 2855.6 | 0.95 | -0.78 |
| 2/7/2024 | 3229.85 | 2884.3 | 0.81 | 1.01 |
| 2/8/2024 | 3168.6 | 2900.25 | -1.9 | 0.55 |

Calculate Expected returns for both assets

$$E(r) = \sum_{j=1}^{j=m} P_j R_j$$

$$P_j$$
 ———— Probalility of jth outcome, since probalities of all outcomes isn't mentioned we'll assign equal probabilites

$$R_j$$
 — Return at the jth outcome

Since we already found the returns of in the previous step, we'll plug those values into the formaula to find expected return of Reliance and Adani Power

$$E(r) = rac{1}{m} \sum_{j=1}^{j=n} R_j$$

For Equal probabilites