## Loan-to-Value Ratio

- Let's assume that you are planning to develop a hotel that will cost you $\$ 10$ million. If the loan-to-value ratio is $70 \%$, how much will you borrow?
- \$10 million x 70\% = \$7 million
- You have to come up with $\$ 3$ million.

This is an example when the last two digits of student ID is 7 and 9 (student ID: 912345679).

1. You need to specify your last two digits of student ID, total number of rooms, total cost, amount of money you borrow, and day open a year.
2. P\&L needs to include 10 years of projection (2018-2027)

| Rooms | 179 |  |  |
| :--- | ---: | ---: | ---: |
| Cost | $\$ 17,000,000$ | Borrow | $\$ 10,200,000$ |
| Days Open | 365 |  |  |



