```
#Get all prices below 5 in US Dollors
us_price = {'milk':2.05,'bread':2.6,'butter':3.6,'mobile':50,
          'television':1000,'refrigerator':700}
#non pythonic way
prices_below_5 ={}
for product,price in us_price.items():
       prices_below_5.update({product: price})
print(prices_below_5)
→ {'milk': 2.05, 'bread': 2.6, 'butter': 3.6}
#pythonic way
prices_below_5 ={
   product:price
    for product,price in us_price.items()
   if price <5
#dictionary comprehension
print(prices_below_5)
→ {'milk': 2.05, 'bread': 2.6, 'butter': 3.6}
```

Start coding or generate with AI.

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```
●CREATE TABLE student(
    id int primary key,
    name varchar not null,
    address varchar not null,
    college varchar not null,
    age int not null,
    gender varchar(1) not null,
    faculty varchar not null
);

●INSERT INTO student
(id, name, address, college, age, gender, faculty)

VALUES
(1, 'ram', 'kathmandu', 'NCIT', 18, 'm', 'IT'),
(2, 'shyam', 'lalitpur', 'islington', 20, 'm', 'CSIT'),
(3, 'gita', 'pokhara', 'NCIT', 21, 'f', 'SE'),
(4, 'sita', 'kathmandu', 'ioe pulchowk', 24, 'f', 'CE');

● __ for comment
    __ * means all columns
```