

1. Write a program to take "city" name as input from user. If user enters "Karachi", welcome the user like this: "Welcome to city of lights"
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2. Assignment Question (English me):

Q1. Suppose you have an array of objects:

```
var itemsArray = [  
  {name: "juice", price: 50, quantity: 3},  
  {name: "cookie", price: 30, quantity: 9},  
  {name: "shirt", price: 880, quantity: 1},  
  {name: "pen", price: 100, quantity: 2}  
];
```

Write a program to:

1. Calculate the total price of each item.
 2. Calculate the total price of **all items**.
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Roman Urdu Translation (samajhne ke liye):

Tumhare paas ek array of objects hai jisme har object me name, price, aur quantity di gayi hai. Program likho jo:

1. Har item ka total price (price \times quantity) nikale.
 2. Sab items ka mila kar total price nikale.
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3. Question (English me likha hua, class ke liye ready):

Q2.

Create an object with the following properties:

- name
- email
- password
- age
- gender
- city
- country

Tasks:

1. Check if the `age` and `country` properties exist in the object or not.
 2. Also check if `firstName` and `lastName` properties exist in the object or not.
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Roman Urdu Explanation (tum samjhne ke liye):

Ek object banao jisme upar diye gaye properties ho.
Phir program likho jo check kare:

- `age` aur `country` object me hain ya nahi.
 - `firstName` aur `lastName` object me hain ya nahi.
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