```
#include <stdio.h>
#include <stdlib.h>

int main() {
        jump :
   char unit;
   int score = 0;

   printf("Choose the correct options\n");

   while (1) {
      printf("What is the unit of Eletric Current:\n");
      printf("a) Watt\tb) Volt\nc) Ampere\t\td) Ohm\n");
      scanf(" %c", &unit);

      switch (unit) {
         case 'a':
            printf("Watt\n");
            break;
         case 'b':
            printf("Volt\n");
            break;
         case 'c':
            printf("Ampere\n");
            score++;
            break;
         case 'd':
            printf("Ohm\n");
            break;
         default:
            printf("Wrong value\n");
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        printf("Please enter it again\n");


    }
    char choice;
        printf("Please enter 1 for the next question or any other value to return: ");
        scanf(" %c", &choice);
    if (choice == '1') {
            printf("Next question\n");
        } else {
            printf("Return to the previous question\n");
            goto jump;
        }
        break;
}
jump2 :
char si;
while (1) {
    printf("What is the SI unit of temperature:\n");
    printf("a) Kelvin\tb) Celsius\nc) Fahrenheit\t\d) Rankine\n");
    scanf(" %c", &si);


    switch (si) {
       case 'a':
          printf("Kelvin\n");
          score++;
          break;
       case 'b':
          printf("Celsius\n");
          break;
       case 'c':
          printf("Fahrenheit\n");
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            break;
        case 'd':
            printf("Rankine\n");
            break;
        default:
            printf("Wrong value\n");
            printf("Please enter it again\n");

    }
    char choice;
            printf("Please enter 1 for the next question or any other value to return: ");
            scanf(" %c", &choice);
    if (choice == '1') {
                printf("Next question\n");
            } else {
                printf("Return to the previous question\n");
                goto jump2;
            }
            break;
}
jump3 :
char mammel;
while (1) {
    printf("What is the largest mammal of world:\n");
    printf("a)Lion\tb) Elephant\nc) Humans Beings \td) Blue Whale\n");
    scanf(" %c", &mammel);

    switch (mammel) {
        case 'a':
            printf("Lion\n");
            break;
```

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        case 'b':
            printf("Elephant\n");
            break;
        case 'c':
            printf("Human Beings\n");
            break;
        case 'd':
            printf("Blue Whale\n");
            score++;
            break;
        default:
            printf("Wrong value\n");
            printf("Please enter it again\n");

    }
    char choice;
            printf("Please enter 1 for the next question or any other value to return: ");
            scanf(" %c", &choice);
    if (choice == '1') {
               printf("Next question\n");
            } else {
               printf("Return to the previous question\n");
               goto jump3;
            }
            break;
          }
          jump4 :
char pink;
while (1) {
    printf("Which city known as Pink city:\n");
    printf("a)Jaipur\tb) Indore\nc) Dehradun\td) Hyderabad\n");
```

```
scanf(" %c", &pink);


switch (pink) {
   case 'a':
      printf("Jaipur\n");
      score++;
      break;
   case 'b':
      printf("Indore\n");
      break;
   case 'c':
      printf("Dehradun\n");
      break;
   case 'd':
      printf("Hyderabad\n");
      break;
   default:
      printf("Wrong value\n");
      printf("Please enter it again\n");


}
jump5 :
char choice;
      printf("Please enter 0 for submit or\n 1 for previous question\n 2 for reattempt questions\n
: ");
      scanf(" %c", &choice);
if (choice == '0') {
         printf("your quiz has been submitted\n");
      } else if(choice == '1')
                                    {
         printf("Return to the previous question\n");
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            goto jump4;
        }
        else if(choice == '2')
                                {
            printf("Return to the previous question\n");
            goto jump;
        }
        else
                                {
            printf("u have enter wrong value enter it again\n");
            goto jump5;
        }
        break;
    }
    printf("\nCorrect options:\n");
    printf("Q1: d\tQ2: b\tQ3: d\tQ4: a\n");
    printf("Your answers:\n");
    printf("Q1: %c\tQ2: %c\tQ3: %c\tQ4: %c\n",unit, si, mammel, pink);
    printf("Your score is: %d out of 4\n", score);
    return 0;
}
```