|  |
| --- |
| def give\_options(x,y,z): |
|  |

|  |
| --- |
| print("a):", x) |
|  |

|  |
| --- |
| print("b):", y) |
|  |

|  |
| --- |
| print("c):", z) |
|  |

|  |
| --- |
|  |
|  |

|  |
| --- |
| print("Hello! Welcome to my Quiz" "\n" "All Questions carries 10 marks each") |
|  |

|  |
| --- |
| ans = input("Are you ready to play (yes/no): ") |
|  |

|  |
| --- |
| a ="Note: wrtie answers! do not write option." |
|  |

|  |
| --- |
| score = 0 |
|  |

|  |
| --- |
| total\_questions = 4 |
|  |

|  |
| --- |
|  |
|  |

|  |
| --- |
| correct\_ans =["python", "steve jobs", "artificial intelligence", "bitcoin"] |
|  |

|  |
| --- |
|  |
|  |

|  |
| --- |
| if ans.lower() == "yes": |
|  |

|  |
| --- |
| print(a) |
|  |

|  |
| --- |
| print("Question- What is the best Programming Language? ") |
|  |

|  |
| --- |
| give\_options("Python", "C", "Java" ) |
|  |

|  |
| --- |
| ans=input("&gt;&gt;&gt;") |
|  |

|  |
| --- |
| if ans.lower() == correct\_ans[0]: |
|  |

|  |
| --- |
| score=score+1 |
|  |

|  |
| --- |
| print("Correct") |
|  |

|  |
| --- |
| else: |
|  |

|  |
| --- |
| print("Incorrect") |
|  |

|  |
| --- |
| print(a) |
|  |

|  |
| --- |
| print("Question- Who is the Founder of Apple Inc? ") |
|  |

|  |
| --- |
| give\_options("Mark Zuckerberg", "Warren Buffet", "Steve jobs") |
|  |

|  |
| --- |
| ans = input("&gt;&gt;&gt;") |
|  |

|  |
| --- |
| if ans.lower() == correct\_ans[1]: |
|  |

|  |
| --- |
| score=score+1 |
|  |

|  |
| --- |
| print("Correct") |
|  |

|  |
| --- |
| else: |
|  |

|  |
| --- |
| print("Incorrect") |
|  |

|  |
| --- |
| print(a) |
|  |

|  |
| --- |
| print("Question- What is more better among these? ") |
|  |

|  |
| --- |
| give\_options("Data Science", "Artificial Intelligence", "Digital Marketing") |
|  |

|  |
| --- |
| ans = input("&gt;&gt;&gt;") |
|  |

|  |
| --- |
| if ans.lower() == correct\_ans[2]: |
|  |

|  |
| --- |
| score=score+1 |
|  |

|  |
| --- |
| print("Correct") |
|  |

|  |
| --- |
| else: |
|  |

|  |
| --- |
| print("Incorrect") |
|  |

|  |
| --- |
| print(a) |
|  |

|  |
| --- |
| print("Question- What is the best Investment? ") |
|  |

|  |
| --- |
| give\_options("Share Capital", "Mutual Funds", "Bitcoin") |
|  |

|  |
| --- |
| ans = input("&gt;&gt;&gt;") |
|  |

|  |
| --- |
| if ans.lower() == correct\_ans[3]: |
|  |

|  |
| --- |
| score=score+1 |
|  |

|  |
| --- |
| print("Correct") |
|  |

|  |
| --- |
| else: |
|  |

|  |
| --- |
| print("Incorrect") |
|  |

|  |
| --- |
| Code language: PHP (php) |
|  |

|  |
| --- |
| Now as we are done with the questions it’s time to show the scores to the user. I will multiply the score with 10 and then I will pass the if-else conditionals to print the status of the result of this Quiz game: |
|  |

|  |
| --- |
|  |
|  |

|  |
| --- |
| i = score\*10 |
|  |

|  |
| --- |
| if i &lt; 30: |
|  |

|  |
| --- |
| print("Ouch, your score is ",i,"/ 40 better luck next time.") |
|  |

|  |
| --- |
| elif i ==30: |
|  |

|  |
| --- |
| print("Nice! you scored ",i,"/ 40 you are quiet smart.") |
|  |

|  |
| --- |
| else: |
|  |

|  |
| --- |
| print("Congratulations! it's a perfect ",i,"/ 40 you are Intelligent.") |
|  |

|  |
| --- |
|  |
|  |

|  |
| --- |
| # Coded with 💙 by Mr. Unity Buddy |

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