```
1 "D:\Studies\My Stuff\Python\Infividhya\Olympic
   Athletes analysis\venv\Scripts\python.exe" "D:\
   Studies\My Stuff\Python\Infividhya\Olympic Athletes
   analysis\main_1.py"
 2 Question 1!
 3 There are 271116 rows and 15 columns in dataset.
 4
 5 Question 2!
 6 There are 66 unique sports played.
 7
8 Question 3!
 9 There are total 101590 male and 33981 female athletes
10
11 Question 4!
12 Youngest athlete is : 10 years old.
13 Eldest athlete is : 97 years old.
14 Average age of an athlete is : 25 years old.
15
16 Question 5!
17 Total Medals won are: 39783
18 There are total 13372 Gold Medalist
19 There are total 13116 Silver Medalist
20 There are total 13295 Bronze Medalist
21
22 Question 6!
23 United States has most athletes with total 9051
   athletes.
24
25 Question 7!
26 Columns with missing values:
27 Age:
           9474
28 Height: 60171
29 Weight: 62875
30 Medal: 231333
31
32
33 Process finished with exit code 0
34
```