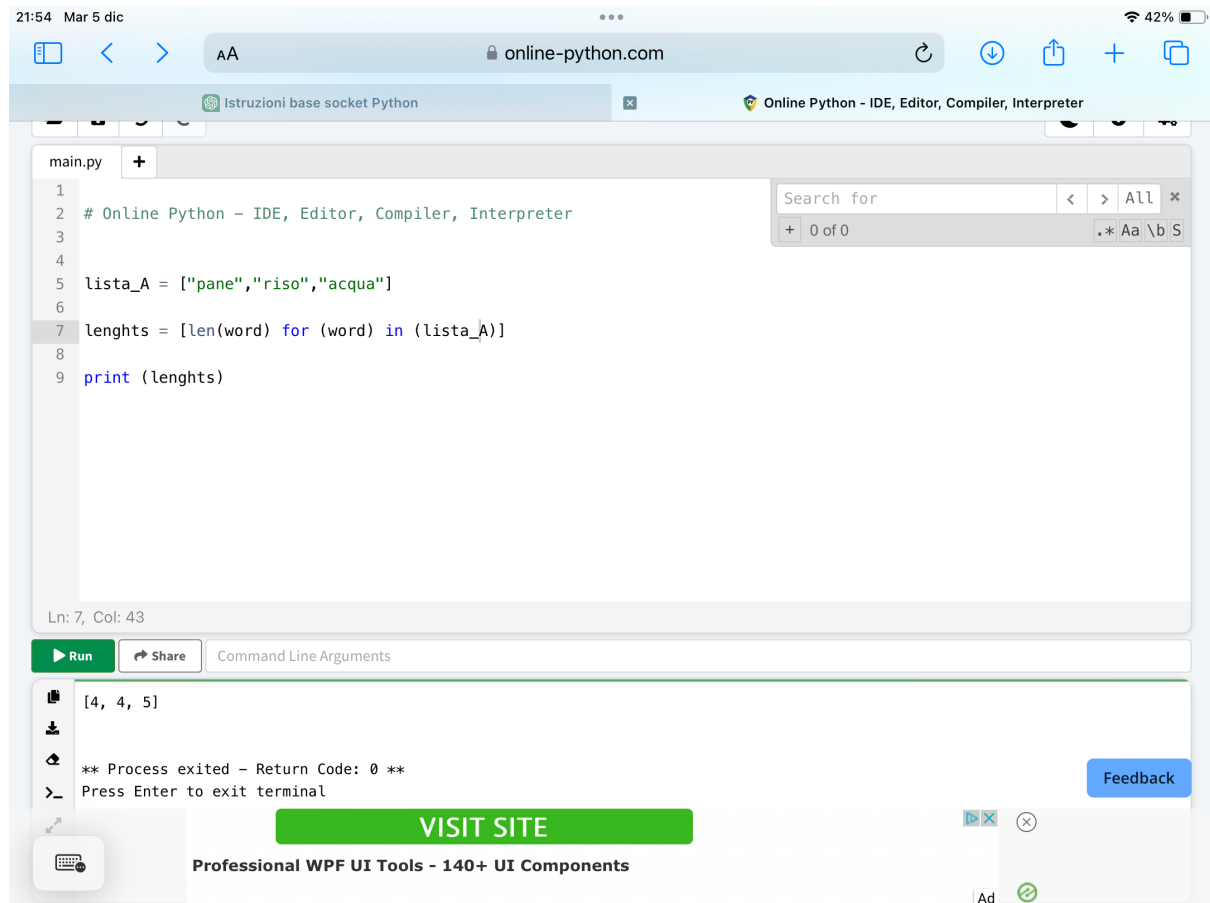


ESERCIZIO

Traccia: Scrivi una funzione che data in ingresso una lista A contenente n parole, restituisca in output una lista B di interi che rappresentano la lunghezza delle parole contenute in A.



The screenshot shows the Online Python IDE interface. The browser address bar displays 'online-python.com'. The code editor contains a Python script in a file named 'main.py':

```
1
2 # Online Python - IDE, Editor, Compiler, Interpreter
3
4
5 lista_A = ["pane", "riso", "acqua"]
6
7 lenghts = [len(word) for (word) in (lista_A)]
8
9 print (lenghts)
```

The script has been executed, and the output is displayed in the terminal window below the editor:

```
[4, 4, 5]
```

Below the output, the terminal shows the message: **** Process exited - Return Code: 0 **** and the instruction: **Press Enter to exit terminal**. The interface also includes a 'Run' button, a 'Share' button, and a 'Command Line Arguments' input field. A green 'VISIT SITE' button is visible at the bottom, along with an advertisement for 'Professional WPF UI Tools - 140+ UI Components'. A 'Feedback' button is located in the bottom right corner.

Attenzione i nomi di variabili non possono contenere gli spazi!!