1. List the ordinal value of each element of a word.

Program

```
(a) COLOMINATOR DO COLOME WINDOW HERE
FILE FORMER RUD COLOME WINDOW HERE

SISTEL [**Index**] "Reser*, "Yearbill"]

PLINT ("The coliginal list in"**str(list))

PROVIDED TO COLOME SISTELLE SISTE
```

<u>Output</u>

 Create a package graphics with modules rectangle, circle and sub-package 3D-graphics with modules cuboid and sphere. Include methods to find area and perimeter of respective figures in each module. Write programs that finds area and perimeter of figures by different importing statements.

Program

CircleAPfunction.py

RectangleAPfunction.py

```
# rectangleAPFunction.py - C\Usern\gopik\OneDrive\Desktop\python lab exam\graphics\vectangleAPFunction.py (3.9.1)

File Edit Format Run Options Window Help

Farea of rectangle

Set Rahea (v. 1):

result result

#porimeter of rectangle

Reperimeter (v. 1):

result result

result

result

result

result

result

result
```

```
| sphereAPFunpy -C\Uken\gop\M\Omedon\m\Desktop\mython lab exam\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\graphics\gra
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CuboidAPfunction.py

Graphicsmain.py

```
le graphicmainpy - C\Users\gamma_control\text{Picture} (\text{Size}) \text{Control\text{Picture}} (\text{Size}) \text{Picture} (\text{Picture}) \text{Picture} (\text{Pi
```

Output

```
| Dif Shell Jobus Options Window Help
| Python 3.9.1 (tags/v3.8.1:165333e, Dec 7 2020, 17:08:21) [MSC v.1927 64 bit (AMD64)] on win32
| Type "help", "copyright", "credits" or "license()" for more information.
| Type "help", "credits" or "license()" for more information.
| Type "help", "credits" or "license()" for more information.
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| Type "help" for more in
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