

Paola Morales 1084122

## TAREA ACTIVIDAD 1

The screenshot displays the JDoodle Online Python 3 IDE interface within a web browser. The browser's address bar shows the URL `jdoodle.com/python3-programming-online/`. The JDoodle logo is in the top left, and a 'Sign In' button is in the top right. The main heading is 'Online Python 3 IDE'.

The code editor contains the following Python code:

```
1 r=28;
2 pi=3.1416;
3 z=r*pi;
4
5 print ("sum of r*pi =", z);
```

Below the editor, the 'Execute Mode, Version, Inputs & Arguments' section shows the Python version set to 3.9.9. There are checkboxes for 'Interactive' (unchecked) and 'Stdin Inputs'. A text field for 'CommandLine Arguments' is also present. An 'Execute' button with a play icon is located below these fields.

The 'Result' section shows the output of the execution:

```
sum of r*pi = 23.1416
```

Performance metrics are displayed: 'CPU Time: 0.02 sec(s), Memory: 7800 kilobyte(s)' and 'executed in 1.59 sec(s)'. A note at the bottom of the result section says: 'Note: Please check our [documentation](#), or [Youtube channel](#), for more details'.

At the bottom of the page, there are two links: 'Know Your JDoodle' and 'JDoodle For Your Organisation'. A dark footer bar contains the text 'This website uses cookies to ensure you get the best experience on our website.' and a 'Got it!' button. The Windows taskbar is visible at the very bottom of the image.