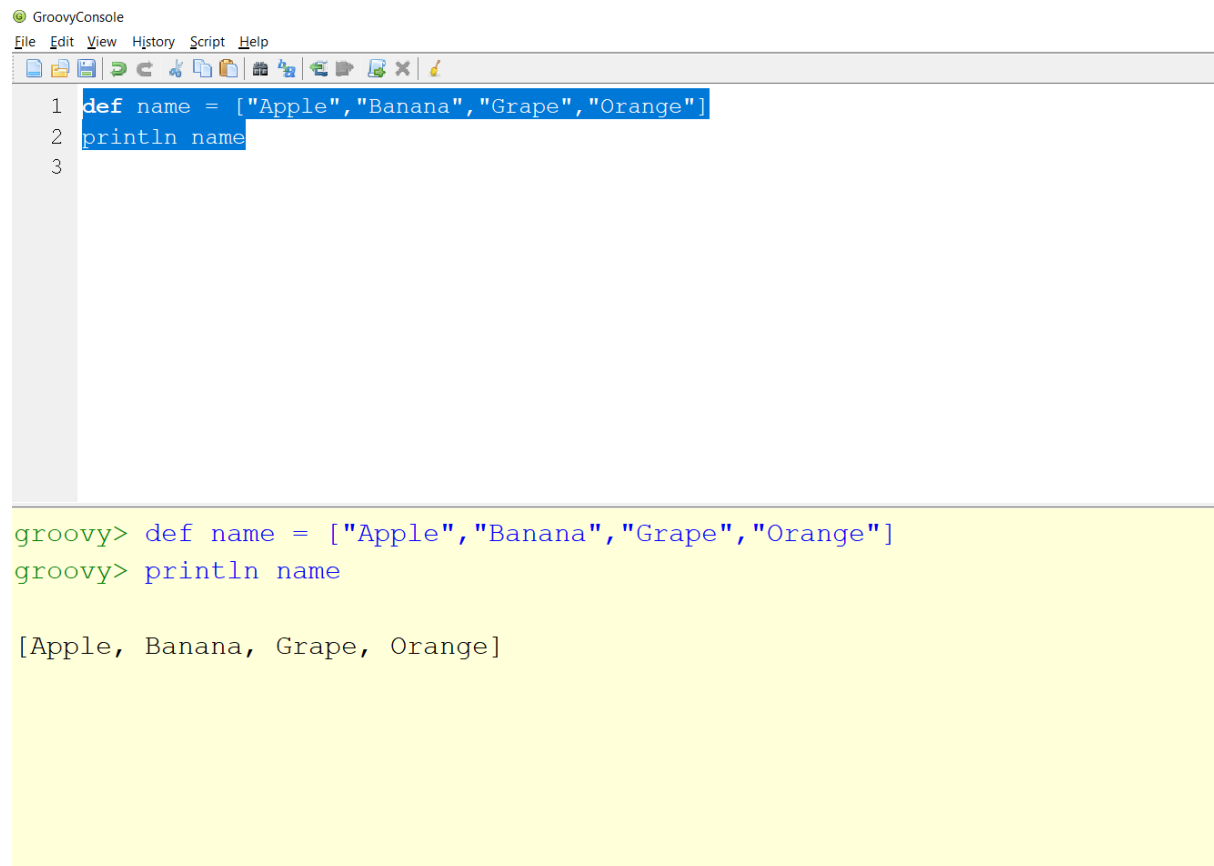


Q.2

```
def name = ["Apple","Banana","Grape","Orange"]
```

```
println name
```



The screenshot shows the GroovyConsole application window. The title bar reads "GroovyConsole". The menu bar includes "File", "Edit", "View", "History", "Script", and "Help". The toolbar contains icons for file operations (open, save, print), editing (undo, redo, copy, paste), and execution (run, stop, clear). The main text area contains the following code:

```
1 def name = ["Apple","Banana","Grape","Orange"]
2 println name
3
```

Below the code editor, the execution results are displayed on a yellow background. The first line shows the command `groovy> def name = ["Apple","Banana","Grape","Orange"]`. The second line shows the command `groovy> println name`. The output of the command is `[Apple, Banana, Grape, Orange]`.