*"""  
Step 1:  
  
Install the library pyinstaller.  
Type below command in the command prompt.  
  
pip install pyinstaller  
  
Step 2:  
  
Go into the directory where your ‘.py’ file is located.  
  
Step 3:  
  
Press shift⇧ button and simultaneously right click at the same location. You will get below box.  
  
Step 4:  
  
Click on ‘Open PowerShell window here’.  
  
Step 5:  
  
type : pyinstaller --onefile 'filename.py'  
  
Step 6:  
  
After typing the command ‘Hit the Enter’.  
It will take some time to finish the process depending on the size of the file and how big is your project.  
  
Step 7:  
  
See the directory it should look like this:  
  
Convert-.py-to.exe  
  
‘build’ folder and ‘filename.spec’ is of no use. You can delete these if you want, it will not affect your ‘.exe’ file.  
  
Step 8:  
  
Open ‘dist’ folder above. Here you will get your ‘.exe’ file.  
  
"""*num = int(input(**'Enter a number: '**))  
**for** i **in** range(1, num + 1):  
 print(i)