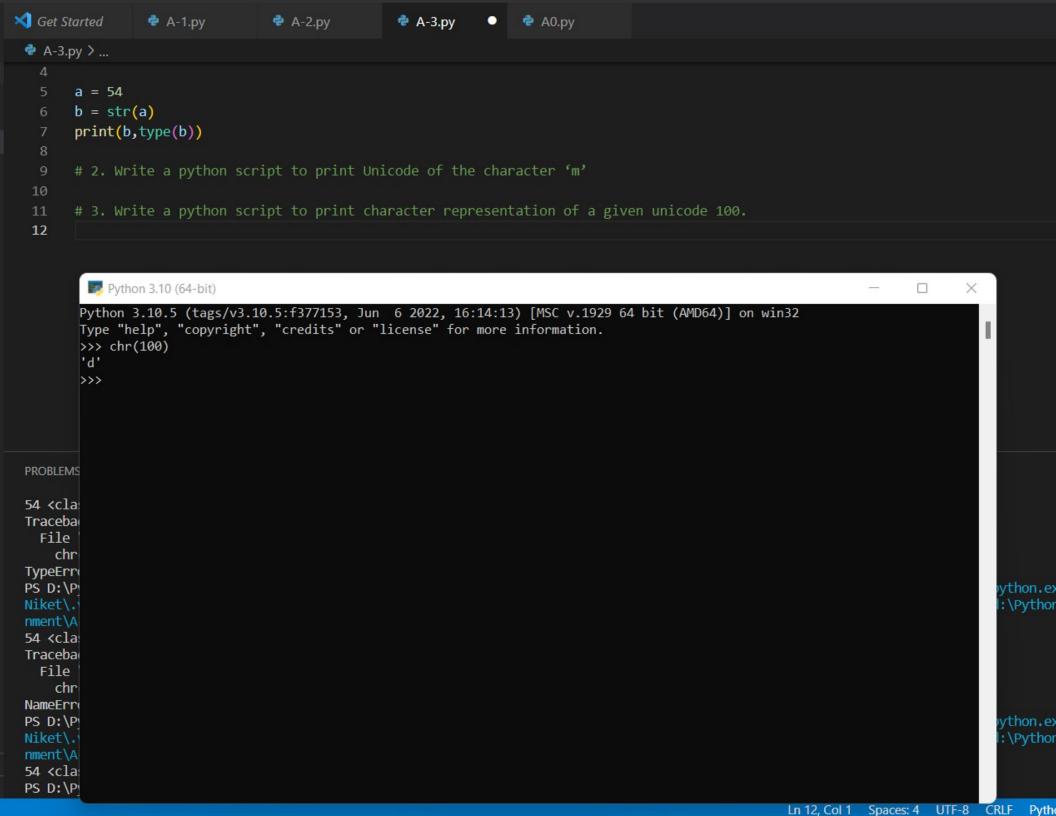
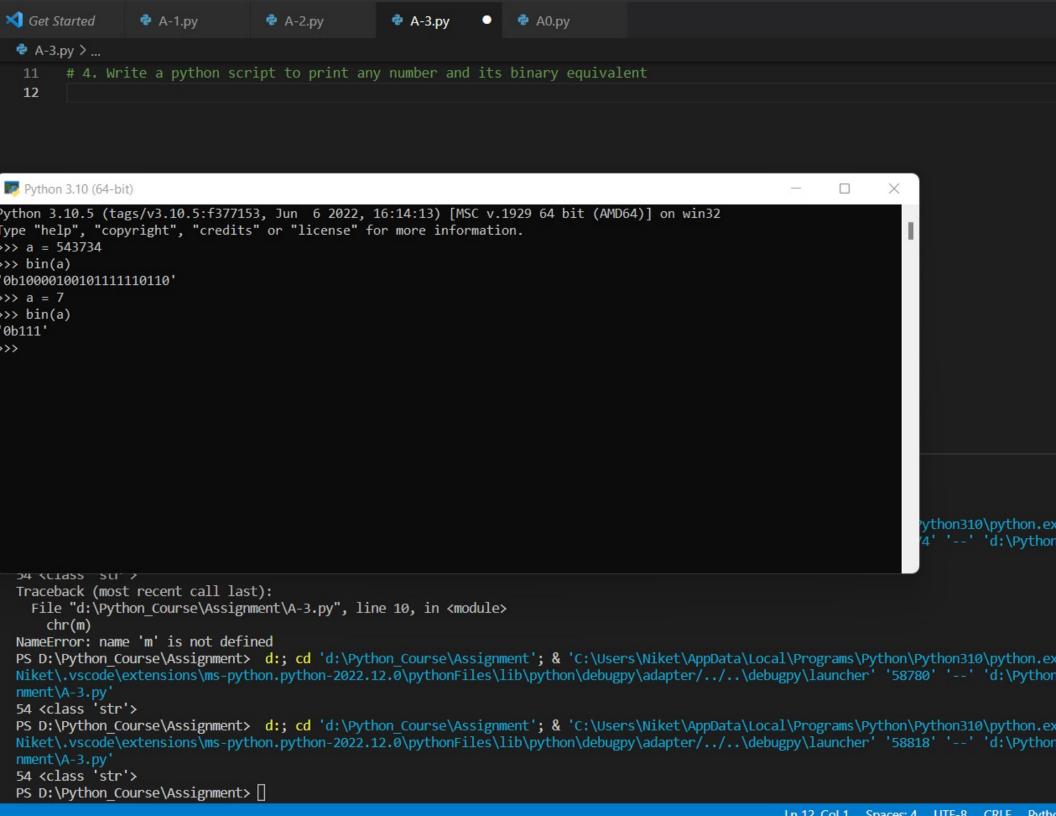
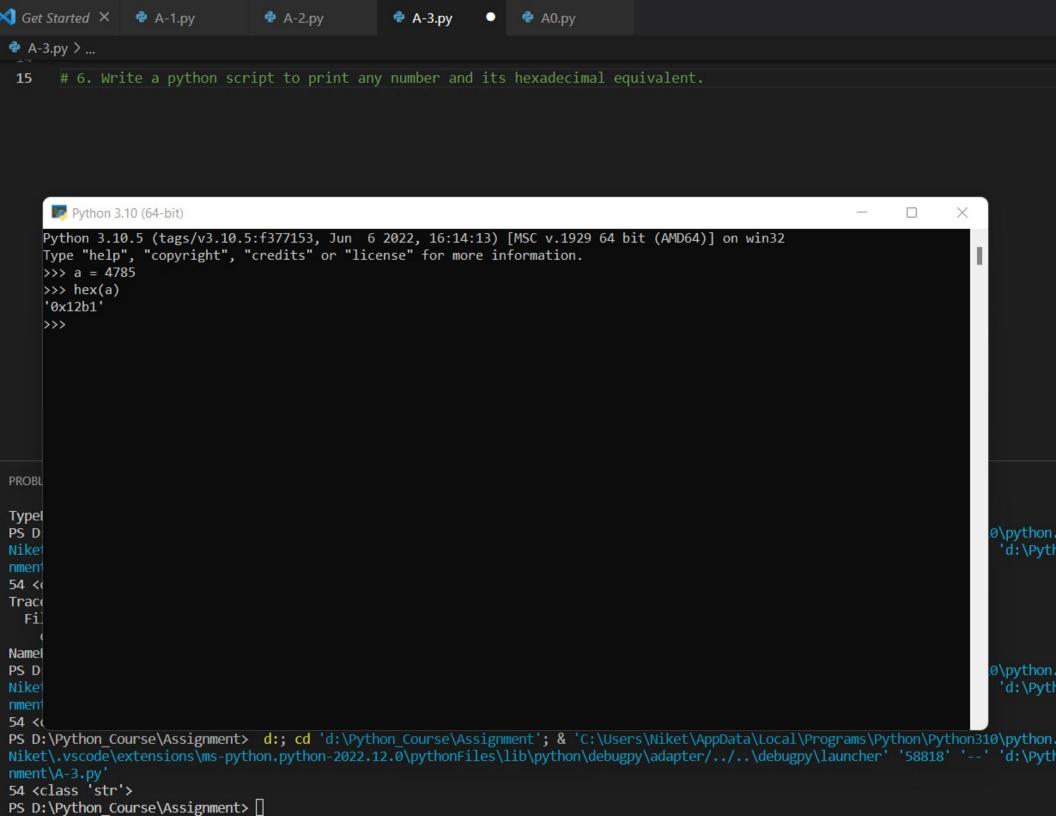
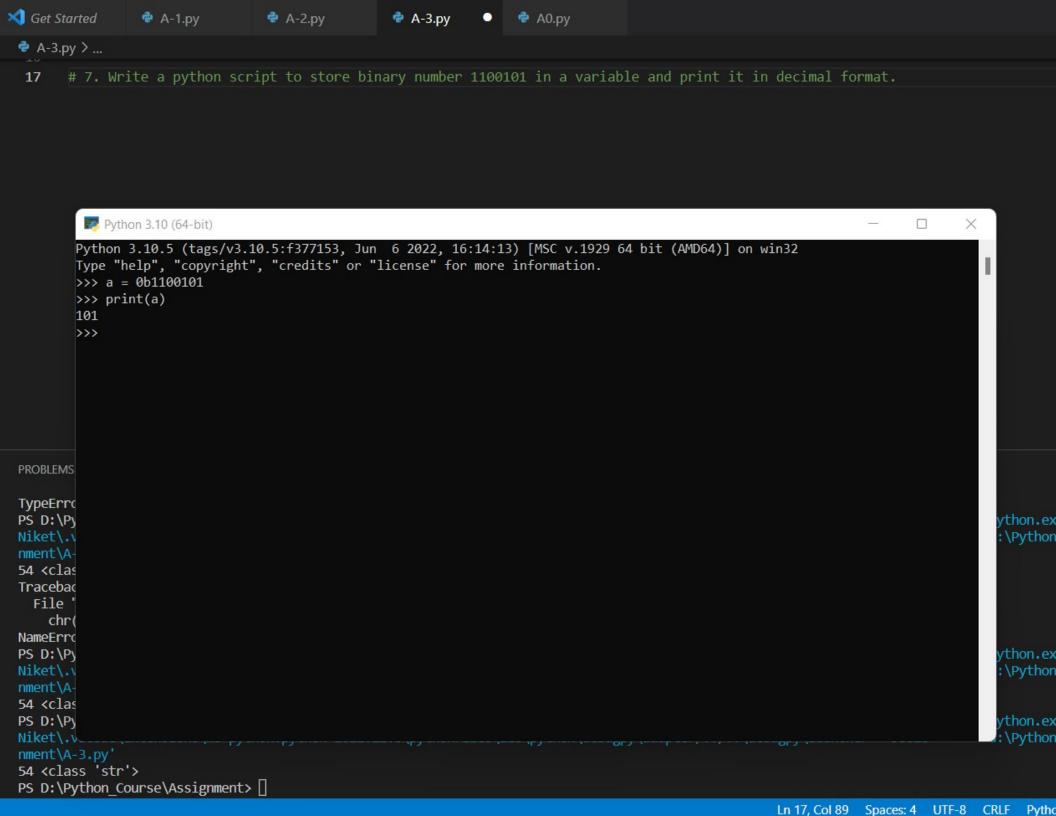
```
d Get Started
                ♣ A-1.py
                                 ♣ A-2.py
                                                   A-3.py
                                                                    A0.py
♣ A-3.py > ...
       a = 54
       b = str(a)
       print(b, type(b))
       # 2. Write a python script to print Unicode of the character 'm'
 10
    Python 3.10 (64-bit)
                                                                                                                     Python 3.10.5 (tags/v3.10.5:f377153, Jun 6 2022, 16:14:13) [MSC v.1929 64 bit (AMD64)] on win32
   Type "help", "copyright", "credits" or "license" for more information.
   >>> ord('m')
   109
   >>>
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54
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Typ
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PS b. 11 yenon_course prosegnmence are a reference course prosegnmence; a creasers prener produce recent in ognams in yenon in yenon 310\python.
Niket\.vscode\extensions\ms-python.python-2022.12.0\pythonFiles\lib\python\debugpy\adapter/../..\debugpy\launcher' '58780' '--' 'd:\Python
nment\A-3.py'
54 <class 'str'>
PS D:\Python Course\Assignment> □
```





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d Get Started
                ♣ A-1.py
                                 ♣ A-2.py
                                                  A-3.py
                                                                   A0.py
♣ A-3.py > ...
12
      # 5. Write a python script to print any number and its octal equivalent.
13
14
 Python 3.10 (64-bit)
                                                                                                                 Python 3.10.5 (tags/v3.10.5:f377153, Jun 6 2022, 16:14:13) [MSC v.1929 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>> a = 54
>>> oct(a)
 '0066'
>>>
                                                                                                                             n310\python.
                                                                                                                              -' 'd:\Pyth
                                                                                                                             on310\python.
                                                                                                                              -' 'd:\Pyth
PS D:\Python Course\Assignment> d:; cd 'd:\Python Course\Assignment'; & 'C:\Users\Niket\AppData\Local\Programs\Python\Python310\python.0
Niket\.vscode\extensions\ms-python.python-2022.12.0\pythonFiles\lib\python\debugpy\adapter/../..\debugpy\launcher' '58818' '--' 'd:\Python
nment\A-3.py'
54 <class 'str'>
PS D:\Python Course\Assignment> ☐
```





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♣ A-1.py
♣ A-2.py
♣ A-3.py
                                                           ♣ A0.py
tarted
ру > ...
# 8. Write a python script to store a hexadecimal number 2F in a variable and print it in octal format.
       Python 3.10 (64-bit)
      Python 3.10.5 (tags/v3.10.5:f377153, Jun 6 2022, 16:14:13) [MSC v.1929 64 bit (AMD64)] on win32
      Type "help", "copyright", "credits" or "license" for more information.
      >>> a = 0x2F
      >>> print(oct(a))
      0o57
      >>>
MS
    OU
rror: 's
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.vscode
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lass 'st
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rror: na
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A-3.py'
lass 'sti
(Python Course\Assignment> d:; cd 'd:\Python Course\Assignment'; & 'C:\Users\Niket\AppData\Local\Programs\Python\Python310\p
```

★ Get Started ♣ A-1.py ♣ A-2.py ♣ A-3.py A0.py ♣ A-3.py > ... # 9. Write a python script to store an octal number 125 in a variable and print it in binary format. Python 3.10 (64-bit) Python 3.10.5 (tags/v3.10.5:f377153, Jun 6 2022, 16:14:13) [MSC v.1929 64 bit (AMD64)] on win32 Type "help", "copyright", "credits" or "license" for more information. >>> a = 00125>>> print(bin(a)) 0b1010101 >>> **PROBLEM** TypeEri python.ex PS D:\I Niket\ d:\Python nment\/ 54 <cla Traceba File chi NameEri python.ex PS D:\I d:\Python Niket\ nment\/ 54 <class 'str'> PS D:\Python Course\Assignment> d:; cd 'd:\Python Course\Assignment'; & 'C:\Users\Niket\AppData\Local\Programs\Python\Python310\python.ex Niket\.vscode\extensions\ms-python.python-2022.12.0\pythonFiles\lib\python\debugpy\adapter/../..\debugpy\launcher' '58818' '--' 'd:\Python nment\A-3.py' 54 <class 'str'> PS D:\Python Course\Assignment>

Ln 21, Col 6 Spaces: 4 UTF-8 CRLF Pytho

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⋈ Get Started
                 ♣ A-1.py
                           A-2.py
                                                   ♣ A-3.py
                                                                   ♠ A0.py
 ♦ A-3.py > ...
        # 9. Write a python script to store an octal number 125 in a variable and print it in binary format.
  22
        # 10. Write a python script to add two numbers 25 (in octal) and 39 (in hexadecimal) and display the result in binary for
  24
        Python 3.10 (64-bit)
       Python 3.10.5 (tags/v3.10.5:f377153, Jun 6 2022, 16:14:13) [MSC v.1929 64 bit (AMD64)] on win32
       Type "help", "copyright", "credits" or "license" for more information.
       >>> a = 0025
       >>> b = 0025
       >>> c = 0x29
       >>> d = a + b + c
       >>> print(d)
       83
      >>> print(bin(d))
       0b1010011
       >>>
 PROBLEM
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 nment\A-3.py'
 54 <class 'str'>
 PS D:\Python Course\Assignment> d:; cd 'd:\Python Course\Assignment'; & 'C:\Users\Niket\AppData\Local\Programs\Python\Python310\python.
 Niket\.vscode\extensions\ms-python.python-2022.12.0\pythonFiles\lib\python\debugpy\adapter/../..\debugpy\launcher' '58818' '--' 'd:\Python
 nment\A-3.py'
 54 <class 'str'>
 PS D:\Python Course\Assignment> [
```