1. Write a python script to convert a number into str type.

x=5 print(str(x))

2. Write a python script to print Unicode of the character 'm'

ch='m' print("unicode of m",ord('m'))

3. Write a python script to print character representation of a given unicode 100.

x=100 print(chr(100))

4. Write a python script to print any number and its binary equivalent.

x=10 print(bin(x))

5. Write a python script to print any number and its octal equivalent.

x=10 print(oct(x))

6. Write a python script to print any number and its hexadecimal equivalent.

x=10 print(hex(x))

7. Write a python script to store binary number 1100101 in a variable and print it in decimal format.

a=0b1100101 print(a)

8. Write a python script to store a hexadecimal number 2F in a variable and print it in octal format.

a=0x2F print(oct(a))

9. Write a python script to store an octal number 125 in a variable and print it in binary format.

a=0o125 print(bin(a))

10. Write a python script to add two numbers 25 (in octal) and 39 (in hexadecimal) and display the result in binary format. a=0o25 b=0x29 z=a+b print(bin(z))