

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

```
x=3  
str(x)
```

2. write a python script to print unicode of the character m.

```
ord('m')
```

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

```
chr(100)
```

4. write a python script to print any number and its bunary equivalent.

```
x=3  
print(x)  
bin(x)
```

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

```
a=56  
print(a)  
oct(a)
```

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

```
p=78  
print(p)  
hex(p)
```

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

```
p=0b1100101  
print(p)
```

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

```
x=0x2F  
print(oct(x))
```

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

```
y=0o125  
print(bin(y))
```

10. write a python script to add two numbers 25 in octal and 39 in hexadecimal and display the result in binary format.

```
x=0o25  
y=0x39  
z=x+y  
print(bin(z))
```