Python 3 Program to convert decimal to BCD

```python
def dec2BCD(n):
    digits = ['0000','0001','0010','0011','0100','0101','0110',
'0111','1000','1001']
    if n == 0:
        return '0000'
    bcd = ''
    while n != 0:
        i = int(n%10)
        bcd = digits[i] + bcd
        n = int(n/10)
    return bcd

# driver function
n = int(input('Enter Number: '))
print(str(n),'in BCD is',dec2BCD(n))
```

Input:
Enter Number: 6514
Output:
6514 in BCD is 0110010100010100