

```
print("welcome to multiplication game\n")
num = int(input("enter the number you want to multipulate\n"))
combine_1 = (f"{num}*1")
combine_2 = (f"{num}*2")
combine_3 = (f"{num}*3")
combine_4 = (f"{num}*4")
combine_5 = (f"{num}*5")
combine_6 = (f"{num}*6")
combine_7 = (f"{num}*7")
combine_8 = (f"{num}*8")
combine_9 = (f"{num}*9")
combine_10 = (f"{num}*10")
number_1=num*1
number_2 = num*2
number_3 = num*3
number4 = num*4
number_5 =num*5
number_6=num*6
number_7 = num*7
number_8=num*8
number_9=num*9
number_10=num*10
print("_____")
print(f"multiplication for {num} ")
print(f"{combine_1} = {number_1}")
print(f"{combine_2} = {number_2}")
print(f"{combine_3} = {number_3}")
print(f"{combine_4} = {number4}")
print(f"{combine_5} = {number_5}")
print(f"{combine_6} = {number_6}")
print(f"{combine_7} = {number_7}")
print(f"{combine_8} = {number_8}")
print(f"{combine_9} = {number_9}")
print(f"{combine_10} = {number_10}")
```