##1 (blok = alt +3)

##(blok\_cix = alt + 4)

##i = 4; a = 5

##while i < 10:

## i += 1

## if i == 7 or i == 9:continue

## print(i, end = ' ')

##2

##cem = 0

##while True:

## a = int(input('Eded: '))

## if a == 0: break

## cem += a

##print(cem)

##3 ozunuz yazin

##4

##cem = 0

##eded = int(input('Eded: '))

##while eded > 0:

## reqem = eded % 10

## cem += reqem

## eded //= 10

##print(cem)

##5 ozunuz yazin

##6

##eded = int(input('Eded: '))

##while eded > 0:

## if eded % 10 == eded // 10 % 10:

## print('he')

## break

## eded //= 10

##else:

## print('yox')

##7, 8, 9 ozunuz yazin

##10

##eded = int(input('Onluq eded: '))

##ikilik\_eded = 0

##quvvet = 0

##while eded > 0:

## reqem = eded % 2

## ikilik\_eded = reqem \* 10\*\*quvvet + ikilik\_eded

## quvvet += 1

## eded //= 2

##print(ikilik\_eded)

##11

##a1 = 0

##a2 = 1

##cem = 0

##while cem < 50:

## a1 = a2

## a2 = cem

## print(cem, end = ' ')

## cem = a1 + a2

##

## 12

##N = int(input('N: '))

##n = 0

##cem = 0

##while n <= N:

## cem += n / (1 + n\*\*3)\*\*(1/2)

## n += 1

##print(cem)

##vurma cedveli

##for i in range(1,10):

## for j in range(1,10):

## print(f'{j}\*{i}={i\*j}', end = '\t')

## print()

##

for i in range(0,10):

for j in range(0,10):

print(f'{i}{j}', end = ' ')

print()