def a():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0:

row = row + " "

if k == 1 or k == 2 or k == 3:

row = row + "#"

if k == 4:

row = row + " "

if i == 1 or i == 2 or i == 4 or i == 5 or i == 6:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if k == 4:

row = row + "#"

if i == 3:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + "#"

if k == 4:

row = row + "#"

print(row)

def b():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0 or k == 1 or k == 2 or k == 3:

row = row + "#"

if i == 1:

if k == 1 or k == 2 or k == 3:

row = row + " "

if k == 0 or k == 4:

row = row + "#"

if i == 2:

if k == 1 or k == 2 or k == 3:

row = row + " "

if k == 0 or k == 4:

row = row + "#"

if i == 3:

if k == 0 or k == 1 or k == 2 or k == 3:

row = row + "#"

if i == 4:

if k == 1 or k == 2 or k == 3:

row = row + " "

if k == 0 or k == 4:

row = row + "#"

if i == 5:

if k == 1 or k == 2 or k == 3:

row = row + " "

if k == 0 or k == 4:

row = row + "#"

if i == 6:

if k == 0 or k == 1 or k == 2 or k == 3:

row = row + "#"

print(row)

def c():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 1 or k == 2 or k == 3:

row = row + "#"

if k == 0 or k == 4:

row = row + " "

if i == 1 or i == 2 or i == 3 or i == 4 or i == 5:

if k == 0:

row = row + "#"

if i == 1:

if k == 1 or k == 2 or k == 3 or k == 4:

row = row + " "

if i == 2:

if k == 1 or k == 2 or k == 3 or k == 4:

row = row + " "

if i == 3:

if k == 1 or k == 2 or k == 3 or k == 4:

row = row + " "

if i == 4:

if k == 1 or k == 2 or k == 3 or k == 4:

row = row + " "

if i == 5:

if k == 1 or k == 2 or k == 3 or k == 4:

row = row + " "

if i == 6:

if k == 1 or k == 2 or k == 3:

row = row + "#"

if k == 0 or k == 4:

row = row + " "

print(row)

def d():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0 or k == 1 or k == 2 or k == 3:

row = row + "#"

if i == 1:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 2:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 3:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 4:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 5:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 6:

if k == 0 or k == 1 or k == 2 or k == 3:

row = row + "#"

print(row)

def e():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0 or k == 1 or k == 2 or k == 3 or k == 4:

row = row + "#"

if i == 1:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 2:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 3:

if k == 0 or k == 1 or k == 2 or k == 3:

row = row + "#"

if k == 4:

row = row + " "

if i == 4:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 5:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 6:

if k == 0 or k == 1 or k == 2 or k == 3 or k == 4:

row = row + "#"

print(row)

def f():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0 or k == 1 or k == 2 or k == 3 or k == 4:

row = row + "#"

if i == 1:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 2:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 3:

if k == 0 or k == 1 or k == 2 or k == 3:

row = row + "#"

if k == 4:

row = row + " "

if i == 4:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 5:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 6:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

print(row)

def g():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0:

row = row + " "

if k == 1 or k == 2 or k == 3:

row = row + "#"

if k == 4:

row = row + " "

if i == 1 or i == 4 or i == 5:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if k == 4:

row = row + "#"

if i == 2:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 3:

if k == 0 or k == 3 or k == 4:

row = row + "#"

if k == 1 or k == 2:

row = row + " "

if i == 6:

if k == 0 or k == 4:

row = row + " "

if k == 1 or k == 2 or k == 3:

row = row + "#"

print(row)

def h():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if k == 4:

row = row + " "

if i == 1 or i == 2 or i == 4 or i == 5 or i == 6:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if k == 4:

row = row + "#"

if i == 3:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + "#"

if k == 4:

row = row + "#"

print(row)

def i():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0:

row = row + " "

if k == 1 or k == 2 or k == 3:

row = row + "#"

if i == 1:

if k == 2:

row = row + "#"

if k == 0 or k == 1:

row = row + " "

if i == 2:

if k == 2:

row = row + "#"

if k == 0 or k == 1:

row = row + " "

if i == 3:

if k == 2:

row = row + "#"

if k == 0 or k == 1:

row = row + " "

if i == 4:

if k == 2:

row = row + "#"

if k == 0 or k == 1:

row = row + " "

if i == 5:

if k == 2:

row = row + "#"

if k == 0 or k == 1:

row = row + " "

if i == 6:

if k == 0:

row = row + " "

if k == 1 or k == 2 or k == 3:

row = row + "#"

print(row)

def k():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0:

row = row + " "

if k == 1 or k == 2 or k == 3:

row = row + "#"

if i == 1:

if k == 2:

row = row + "#"

if k == 0 or k == 1:

row = row + " "

if i == 2:

if k == 2:

row = row + "#"

if k == 0 or k == 1:

row = row + " "

if i == 3:

if k == 2:

row = row + "#"

if k == 0 or k == 1:

row = row + " "

if i == 4:

if k == 2:

row = row + "#"

if k == 0 or k == 1:

row = row + " "

if i == 5:

if k == 2:

row = row + "#"

if k == 0 or k == 1:

row = row + " "

if i == 6:

if k == 0 or k == 1:

row = row + "#"

if k == 2 or k == 3 or k == 4:

row = row + " "

print(row)

def k():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 1:

if k == 0 or k == 3:

row = row + "#"

if k == 1 or k == 2 or k == 4:

row = row + " "

if i == 2:

if k == 0 or k == 2:

row = row + "#"

if k == 1 or k == 3 or k == 4:

row = row + " "

if i == 3:

if k == 0 or k == 1:

row = row + "#"

if k == 2 or k == 3 or k == 4:

row = row + " "

if i == 4:

if k == 0 or k == 2:

row = row + "#"

if k == 1 or k == 3 or k == 4:

row = row + " "

if i == 5:

if k == 0 or k == 3:

row = row + "#"

if k == 1 or k == 2 or k == 4:

row = row + " "

if i == 6:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

print(row)

def l():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 4:

row = row + " "

if i == 0 or i == 1 or i == 2 or i == 3 or i == 4 or i == 5:

if k == 0:

row = row + "#"

if i == 6:

if k == 0 or k == 1 or k == 2 or k == 3 or k == 4:

row = row + "#"

print(row)

def m():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 1:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 2:

if k == 0 or k == 1 or k == 3 or k == 4:

row = row + "#"

if k == 2:

row = row + " "

if i == 3:

if k == 0 or k == 2 or k == 4:

row = row + "#"

if k == 1 or k == 3:

row = row + " "

if i == 4:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 5:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 6:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

print(row)

def n():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 1:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 2:

if k == 0 or k == 1 or k == 4:

row = row + "#"

if k == 2 or k == 3:

row = row + " "

if i == 3:

if k == 0 or k == 2 or k == 4:

row = row + "#"

if k == 1 or k == 3:

row = row + " "

if i == 4:

if k == 0 or k == 3 or k == 4:

row = row + "#"

if k == 1 or k == 2:

row = row + " "

if i == 5:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 6:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

print(row)

def o():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0:

row = row + " "

if k == 1 or k == 2 or k == 3:

row = row + "#"

if k == 4:

row = row + " "

if i == 1 or i == 2 or i == 4 or i == 3 or i == 5:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if k == 4:

row = row + "#"

if i == 6:

if k == 0:

row = row + " "

if k == 1 or k == 2 or k == 3:

row = row + "#"

print(row)

def p():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0 or k == 1 or k == 2 or k == 3:

row = row + "#"

if i == 1:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 2:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 3 or k == 4:

if k == 0 or k == 1 or k == 2 or k == 3:

row = row + "#"

if k == 4:

row = row + " "

if i == 4:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 5:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 6:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

print(row)

def q():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0:

row = row + " "

if k == 1 or k == 2 or k == 3:

row = row + "#"

if k == 4:

row = row + " "

if i == 1 or i == 2 or i == 4 or i == 3:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if k == 4:

row = row + "#"

if i == 5:

if k == 0 or k == 3:

row = row + "#"

if k == 1 or k == 2 or k == 4:

row = row + " "

if i == 6:

if k == 0 or k == 3:

row = row + " "

if k == 1 or k == 2 or k == 4:

row = row + "#"

print(row)

def r():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0 or k == 1 or k == 2 or k == 3:

row = row + "#"

if i == 1:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 2:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 3:

if k == 0 or k == 1 or k == 2 or k == 3:

row = row + "#"

if k == 4:

row = row + " "

if i == 4:

if k == 0 or k == 2:

row = row + "#"

if k == 1 or k == 3 or k == 4:

row = row + " "

if i == 5:

if k == 0 or k == 3:

row = row + "#"

if k == 1 or k == 2 or k == 4:

row = row + " "

if i == 6:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

print(row)

def s():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 1 or k == 2 or k == 3 or k == 4:

row = row + "#"

if k == 0:

row = row + " "

if i == 1:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 2:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 3:

if k == 1 or k == 2 or k == 3:

row = row + "#"

if k == 0 or k == 4:

row = row + " "

if i == 4:

if k == 4:

row = row + "#"

if k == 0 or k == 1 or k == 2 or k == 3:

row = row + " "

if i == 5:

if k == 4:

row = row + "#"

if k == 0 or k == 1 or k == 2 or k == 3:

row = row + " "

if i == 6:

if k == 0 or k == 1 or k == 2 or k == 3:

row = row + "#"

if k == 4:

row = row + " "

print(row)

def t():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0 or k == 1 or k == 2 or k == 3 or k == 4:

row = row + "#"

if i == 1:

if k == 2:

row = row + "#"

if k == 0 or k == 1:

row = row + " "

if i == 2:

if k == 2:

row = row + "#"

if k == 0 or k == 1:

row = row + " "

if i == 3:

if k == 2:

row = row + "#"

if k == 0 or k == 1:

row = row + " "

if i == 4:

if k == 2:

row = row + "#"

if k == 0 or k == 1:

row = row + " "

if i == 5:

if k == 2:

row = row + "#"

if k == 0 or k == 1:

row = row + " "

if i == 6:

if k == 0 or k == 1 or k == 3 or k == 4:

row = row + " "

if k == 2:

row = row + "#"

print(row)

def u():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 1 or k == 2 or k == 3:

row = row + " "

if k == 0 or k == 4:

row = row + "#"

if k == 4:

row = row + " "

if i == 1 or i == 2 or i == 4 or i == 3 or i == 5:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if k == 4:

row = row + "#"

if i == 6:

if k == 0:

row = row + " "

if k == 1 or k == 2 or k == 3:

row = row + "#"

print(row)

def v():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 1 or k == 2 or k == 3:

row = row + " "

if k == 0 or k == 4:

row = row + "#"

if k == 4:

row = row + " "

if i == 1 or i == 2 or i == 4 or i == 3:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if k == 4:

row = row + "#"

if i == 5:

if k == 0 or k == 2 or k == 4:

row = row + " "

if k == 1 or k == 3:

row = row + "#"

if i == 6:

if k == 0 or k == 1 or k == 3 or k == 4:

row = row + " "

if k == 2:

row = row + "#"

print(row)

def w():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 1:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 2:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 3:

if k == 0 or k == 2 or k == 4:

row = row + "#"

if k == 1 or k == 3:

row = row + " "

if i == 4:

if k == 0 or k == 1 or k == 3 or k == 4:

row = row + "#"

if k == 2:

row = row + " "

if i == 5:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 6:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

print(row)

def x():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 1:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 2:

if k == 0 or k == 2 or k == 4:

row = row + " "

if k == 1 or k == 3:

row = row + "#"

if i == 3:

if k == 2:

row = row + "#"

if k == 0 or k == 1 or k == 3 or k == 4:

row = row + " "

if i == 4:

if k == 0 or k == 2 or k == 4:

row = row + " "

if k == 1 or k == 3:

row = row + "#"

if i == 5:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 6:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

print(row)

def y():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 1:

if k == 0 or k == 4:

row = row + "#"

if k == 1 or k == 2 or k == 3:

row = row + " "

if i == 2:

if k == 0 or k == 2 or k == 4:

row = row + " "

if k == 1 or k == 3:

row = row + "#"

if i == 3:

if k == 2:

row = row + "#"

if k == 0 or k == 1 or k == 3 or k == 4:

row = row + " "

if i == 4:

if k == 2:

row = row + "#"

if k == 0 or k == 1 or k == 3 or k == 4:

row = row + " "

if i == 5:

if k == 2:

row = row + "#"

if k == 0 or k == 1 or k == 3 or k == 4:

row = row + " "

if i == 6:

if k == 2:

row = row + "#"

if k == 0 or k == 1 or k == 3 or k == 4:

row = row + " "

print(row)

def z():

for i in range(7):

row = ""

for k in range(5):

if i == 0:

if k == 0 or k == 1 or k == 2 or k == 3 or k == 4:

row = row + "#"

if i == 1:

if k == 4:

row = row + "#"

if k == 0 or k == 1 or k == 2 or k == 3:

row = row + " "

if i == 2:

if k == 3:

row = row + "#"

if k == 0 or k == 1 or k == 2 or k == 4:

row = row + " "

if i == 3:

if k == 2:

row = row + "#"

if k == 0 or k == 1 or k == 3 or k == 4:

row = row + " "

if i == 4:

if k == 1:

row = row + "#"

if k == 0 or k == 2 or k == 3 or k == 4:

row = row + " "

if i == 5:

if k == 0:

row = row + "#"

if k == 1 or k == 2 or k == 3 or k == 4:

row = row + " "

if i == 6:

if k == 0 or k == 1 or k == 2 or k == 3 or k == 4:

row = row + "#"

print(row)

print("Wellcome to the program what transform words")

words = input("Enter your word: ").upper()

for place in words:

if "A" in place:

a()

print("\n")

if "B" in place:

b()

print("\n")

if "C" in place:

c()

print("\n")

if "D" in place:

d()

print("\n")

if "E" in place:

e()

print("\n")

if "F" in place:

f()

print("\n")

if "G" in place:

g()

print("\n")

if "H" in place:

h()

print("\n")

if "I" in place:

i()

print("\n")

if "w" in place:

k()

print("\n")

if "K" in place:

k()

print("\n")

if "L" in place:

l()

print("\n")

if "M" in place:

m()

print("\n")

if "N" in place:

n()

print("\n")

if "O" in place:

o()

print("\n")

if "P" in place:

p()

print("\n")

if "Q" in place:

q()

print("\n")

if "R" in place:

r()

print("\n")

if "S" in place:

s()

print("\n")

if "T" in place:

t()

print("\n")

if "U" in place:

u()

print("\n")

if "V" in place:

v()

print("\n")

if "W" in place:

w()

print("\n")

if "X" in place:

x()

print("\n")

if "Y" in place:

y()

print("\n")

if "Z" in place:

z()

print("\n")

else:

pass