1. <https://ctxt.io/2/AAB491iwEg>
2. <https://ctxt.io/2/AAB4Yx9NEA>
3. <https://ctxt.io/2/AAB4J9ywFw>
4. <https://ctxt.io/2/AAB41zlhEg>

**PATTRENS:**

1. for i in range(5):

for j in range(5):

print("\*",end=" ")

print()

1. for i in range(5):

for j in range(5):

if(i==j):

print("$", end=" ")

print("\*", end=" ")

print()

HALLOW SQUARE:

1. for i in range(1,5):

for j in range(1,5):

if(i==1 or i==4 or j==1 or j==4):

print("\*",end="\t")

else:

print(" ",end="\t")

print()

1. for i in range(1,5):

for j in range(1,5):

if(i==1 or i==4 or j==1 or j==4):

print("\*",end="\t")

else:

print(" ",end="\t")

print()

**PYRAMID:**

1. for i in range(1,5):

for j in range(1,5):

if(i<j):

print(" ",end="\t")

else:

print("\*",end="\t")

print()

1. for i in range(1,5):

for j in range(1,5):

if(i+j>=5):

print("\*",end="\t")

else:

print(" ",end="\t")

print()

1. for i in range(1,5):

for j in range(1,5):

if(i<j):

print(" ",end="\t")

else:

print(j,end="\t")

print()