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In [18]: Input = [22,3,22,2,71,11]
          def dict_return(Input):
              dict1={}
              lst_keys=[]
              for i in Input:
                  x=i%10
                  if x not in lst_keys:
                      y=lst_keys.append(x)
              for j in lst_keys:
                  1st=[]
                  for values in range(len(Input)):
                      if Input[values]%10==j:
                          lst.append(Input[values])
                          dict1[j]=lst
                  1st=[]
              return dict1
          print(dict_return(Input))
         {2: [22, 22, 2], 3: [3], 1: [71, 11]}
In [17]: nr=5
          #c=r-1
          \#s=2r-5,0,2
          for r in range(0,nr):
              print("*",end=" ")
          print()
          for r1 in range(1,nr-1):
              for s in range(r1):
                  print(" ",end="")
              for c in range(1):
                  print("*", end="")
              for s1 in range(1,2*nr-2*r1-2):
                  print(" ",end="")
              for c1 in range(1):
                  print("*", end="")
              print()
          for r2 in range(1,nr-1):
              for s2 in range(r2,nr-1):
                  print(" ",end="")
              for c2 in range(1):
                  print("*", end="")
              for s3 in range(0,2*r2-1):
                  print(" ",end="")
              for c3 in range(1):
                  print("*", end="")
              print()
          for r3 in range(0,nr):
              print("*",end=" ")
```

In []: