```
############ PROGRAM TO IMPLEMENT BRACKET MATCHING USING STACK######
class Stack:
    def __init__(self):
        self.items = []

    def is_Empty(self):
        return self.items == []

    def push(self, item):
        self.items.append(item)

    def pop(self):
        return self.items.pop()

    def peek(self):
        return self.items[len(items)-1]
    def size(self):
        return len(self.items)


def parChecker(symbolString):
    s = Stack()
    balanced = True
    index = 0
    while index < len(symbolString) and balanced:
        symbol = symbolString[index]
        if symbol in "({[":
            s.push(symbol)
        elif symbol in ")}]":
            if s.is_Empty():
                balanced = False
            else:
                s.pop()

        index += 1
    if balanced and s.is_Empty():
        return True
    else:
        return False


print(parChecker("[({{fdf}})]")

'''
########################OUTPUT###################
True
'''
```