break into functions each that returns True or False

x_n[Nan Nan 5 Nan 7 ...]

$1\frac{3}{4}$

checkTopFirst function:
```
Sum = 0
for el in vector:
    Sum += el
    if sum == topfirst[x_n]
        return True

return False
```

example
```
def checkTopFirst (topfirstval, vector):
```

```
if checkTopFirst (   ):
    continue
else:
    return False
```

```
if checkBottomFirst (  ):
    continue
else:
    return False
```

```
if checkSum ( ):
    continue
else:
    return False
```