FINALS SUBRECTANGLE PYTHON

```
def find_max_sum_of_subrect(values):
 values = values.split();
 rows = int(values[0])
 cols = int(values[1])
 board = []
 for i in range(rows):
 row = []
 for j in range(cols):
 row.append(int(values[cols * i + j + 2]))
 board.append(row)
 maxvalue = -12341234123412
 for x1 in range(rows):
 for y1 in range(cols):
 for x2 in range(x1, rows):
 for y2 in range(y1, cols):
 sum = 0
 for i in range(x1, x2 + 1):
 for j in range(y1, y2 + 1):
 sum += board[i][j]
 maxvalue = max(maxvalue, sum)
 return maxvalue
```