SPP_Lab3

Task 10

Rendering with Standard value:

```
Splitfac ist 500.
Executing Kernel with grid (125,100) and block (8,8)
GPU rendering required 0.0570528s.
```

Rendering with cudaOccupancyMaxPotentialBlockSize

```
Splitfac ist 500.
blocksize:896
minGridSize: 40
Executing Kernel with grid (31,28) and block (32,28)
GPU rendering required 0.0277955s.
```

result from cudaOccupancyMaxPotentialBlockSize :
blockSize: 896
minGridSize: 40

we choose (32,28) as 2d block size, and (31,28) as grid size

We can see, rendering with cudaOccupancyMaxPotentialBlockSize cost less time than standard value.