Strange Grid Again

A strange grid has been recovered from an old book.

It has 5 columns and infinite numbers of rows.

The bottom row considered as the first row.

First few rows of the grid are like this :→

```
:    :    :    :    :
21   23   25   27   29
20   22   24   26   28
11   13   15   17   19
10   12   14   16   18
 1    3    5    7    9
 0    2    4    6    8
```

The grid grows upwards for ever!

Your task is to find the integer in c^{th} column in r^{th} row of the grid.

For example :→ Sample 6th row and 3rd column is 25.

C code.

```c
long long findCellValue (long long r, long long c) {
    long long baseNumber;

    // Determine the starting number of the rows
    if (r%2 == 1) {
        base_Number = (r-1)/2 * 10;  // odd rows : 0, 10, 20, .....
    }
    else
    {
        base_Number = (r-2)/2 * 10;  // even rows: 1, 11, 21, ......
    }
    // Add the column offset (columns start from 1, so substract 1)

    return baseNumber + (c-1) * 2
}

int main() {

    long long r, c;
    printf(" Enter the row(r) and column (c): ");
    scanf("%lld %lld", &r, &c);

    printf(" The value at (%lld, %lld) is: %lld \n", r, c, findCellValue (r, c));

    return 0;
}
```