Problem Link:

<https://leetcode.com/problems/minimum-recolors-to-get-k-consecutive-black-blocks/?envType=daily-question&envId=2025-03-08>

Solution:

class Solution {

public:

int minimumRecolors(string blocks, int k) {

int n = blocks.size();

int m = k;

for(int i = 0; i <= n - k; ++i)

{

int c = 0;

for(int j = i; j < i + k; ++j)

{

if(blocks[j] == 'W')

{

c++;

}

}

m = min(m, c);

}

return m;

}

};