Count Of Divisible Pairs

You are given two integers 'N' and 'M'. A pair (x, y) is a divisible pair if it satisfies the following conditions:

a) $1 <= x <= $ 'N'

b) $1 <= y <= $ 'M'

c) x + y is divisible by 5.

Your task is to return the count of all divisible pairs that can be formed from given 'N' and 'M'.

Example :

```
If N = 3 and M = 5, then { x = 1, y = 4 }, { x = 2, y = 3 }, { x = 3, y = 2
} are the pairs that satisfy the given conditions.
```

Detailed explanation (Input/output format, Notes, Images)

Input Format :

```
The first line contains a single integer 'T' denoting the number of test
cases, then each test case follows

The first line of each testcase contains two integers 'N' and 'M'.
```

Output Format :

```
For each test case print a single integer denoting the count of divisible
pairs.

Output for each test case will be printed in a separate line.
```

Note :

```
You are not required to print anything; it has already been taken care of.
Just implement the function.
```

Constraints :

```
1 <= T <= 10
1 <= N, M <= 10^9

Time limit: 1 sec
```