```cpp
#include "□ombinations.h"

void □ombinations::calculation(int n, int r)
{
    top = n;
    for (int i = n - 1; i >= 1; i--)
    {
        top *= i;
    }
    bottom = n - r;
    for (int j = 1; j < n - r; j++)
    {
        bottom *= j;
    }
    bottom2 = r;
    for (int k = r - 1; k >= 1; k--)
    {
        bottom2 *= k;
    }
    answer = (top / (bottom * bottom2));
    cout << answer;
}
```