Argumentos por defecto

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void blanklines(const short num_lines = 4);

int main()
{
    blanklines(8);
    blanklines(33);
    blanklines();
    return 0;
}

void blanklines(const short num_lines)
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    for (short i = 1; i <= num_lines; i++)
        cout << endl;
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void my_function (int a, char b, float c, long d, double e=22.5);
void my_function (int a, char b, float c, long d, double e);
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void my_function (int a, char b, float c = 1.2, long d = 4, double e = 7.8) {…}

int main()
{
    my_function (4, 'z', 5.5, 6, 88.98);
    my_function (4, 'z', 3.5, 7);
    my_function (3, 'g');

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