

Concurrent Programming Engineering Project report

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1 Task analysis

1 | std::cout << "hello world" << std::endl;

$$\begin{bmatrix} 3 & 7 & 1 & 3 & | & 40 \\ 1 & -6 & 6 & 8 & | & 19 \\ 4 & 4 & -7 & 1 & | & 36 \\ 4 & 16 & 2 & 0 & | & 48 \end{bmatrix}$$

Figure 1: Caption to change

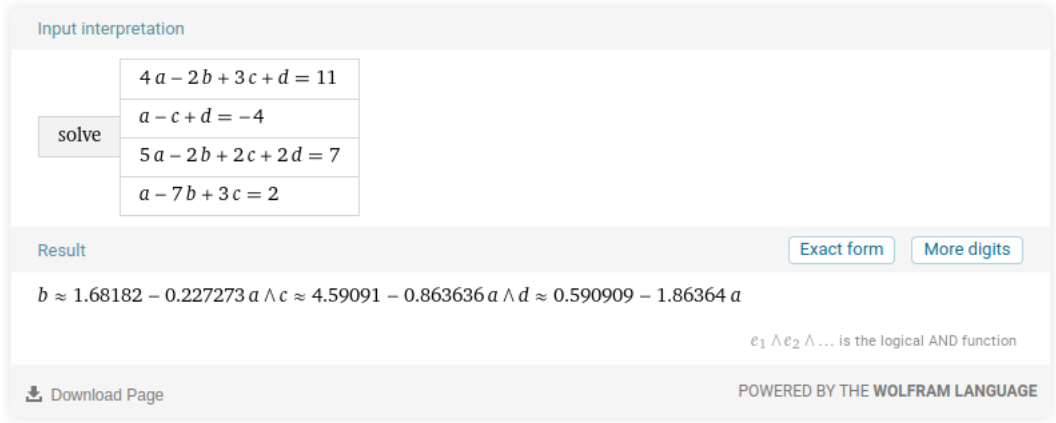


Figure 2: Results from WolframAlpha

2 Testing the program

Time elapsed: 151.636s Time elapsed: 74.8672s Time elapsed: 23.531s

3 Performance analysis

4 Conclusion