Multiply 2 second order polynomials

- Write a C program
  - Input 2 sets of floating point coefficients (a1, a2, a3, b1, b2, b3)
  - Output resulting floating point coefficients of 4th order polynomial (c1, c2, c3, c4, c5)
- Make the output as pretty as you can
- Make the program readable with adequate documentation
- Upload the program *some_program_name*.c in moodle by Friday, August 23, 2019, before 5:00 pm.