- [CPSC 275: Introduction to Computer Systems](#)

[CPSC 275: Introduction to Computer Systems](#)

Fall 2025

- [Syllabus](#)
- [Schedule](#)
- [Resources](#)
- [Upload](#)
- [Solution](#)

# Solution to Homework 34

1.  A. `double **p;`

    B. 
    ```
    p = (double **)malloc(100 * sizeof(double *));
      for (int i = 0; i < 100; i++) {
         *(p + i) = (double *)malloc(100 * sizeof(double));
    ```

    C. 
    ```
    for (int i = 0; i < 100; ++i)
        for (int j = 0; j < 100; ++j)
          *(*(p + i) + j) = 0.0;
    ```

2.  A. `void (*p)(int);`
    B. `int (*p)(void);`
    C. `char *(*p)(double, int);`
3. `int (*f(char))(float);`

- **Welcome: Sean**

  - [LogOut](#)

Trinity College
HARTFORD CONNECTICUT