The Cubes Programs

A series of example programs that progressively compute the volume of a cube in more sophisticated ways, to illustrate the use and capabilities of methods.

- **Cubes.java (https://canvas.swansea.ac.uk/courses/44525/files/4319173/download?wrap=1)** ↓ **(https://canvas.swansea.ac.uk/courses/44525/files/4319173/download?download_frd=1)**
- **Cubes1.java (https://canvas.swansea.ac.uk/courses/44525/files/4319115/download?wrap=1)** ↓ **(https://canvas.swansea.ac.uk/courses/44525/files/4319115/download?download_frd=1)**
- **Cubes1a.java (https://canvas.swansea.ac.uk/courses/44525/files/4319120/download?wrap=1)** ↓ **(https://canvas.swansea.ac.uk/courses/44525/files/4319120/download?download_frd=1)**
- **Cubes2.java (https://canvas.swansea.ac.uk/courses/44525/files/4319190/download?wrap=1)** ↓ **(https://canvas.swansea.ac.uk/courses/44525/files/4319190/download?download_frd=1)**
- **Cubes3.java (https://canvas.swansea.ac.uk/courses/44525/files/4319026/download?wrap=1)** ↓ **(https://canvas.swansea.ac.uk/courses/44525/files/4319026/download?download_frd=1)**
- **Cubes4.java (https://canvas.swansea.ac.uk/courses/44525/files/4319132/download?wrap=1)** ↓ **(https://canvas.swansea.ac.uk/courses/44525/files/4319132/download?download_frd=1)**
- **Cubes5.java (https://canvas.swansea.ac.uk/courses/44525/files/4319184/download?wrap=1)** ↓ **(https://canvas.swansea.ac.uk/courses/44525/files/4319184/download?download_frd=1)**
- **Cubes6.java (https://canvas.swansea.ac.uk/courses/44525/files/4319131/download?wrap=1)** ↓ **(https://canvas.swansea.ac.uk/courses/44525/files/4319131/download?download_frd=1)**
- **Cubes7.java (https://canvas.swansea.ac.uk/courses/44525/files/4319128/download?wrap=1)** ↓ **(https://canvas.swansea.ac.uk/courses/44525/files/4319128/download?download_frd=1)**
- **Cubes8.java (https://canvas.swansea.ac.uk/courses/44525/files/4318874/download?wrap=1)** ↓ **(https://canvas.swansea.ac.uk/courses/44525/files/4318874/download?download_frd=1)**