Lecture Quiz	To Accompany: Finite Element PDE
Landau, Pàez & Bordeianu,	Computational Physics, Wiley-VCH

- 1. What are the "elements" in the FEM?
- 2. What mathematical quantities are being approximated in the finite element method?
- 3. What mathematical quantities are being matched in the finite element method?
- 4. Why would you want to vary the size of the elements in the FEM?
- 5. Why is it said that the FEM (Galerkin) methods provides a "global fit" to the solution of the PDE?