Questions.

- 1) Computational model is the set of values and operations that helps us to solve any problems.
- 2) The most ancient computational model is imperative. Machine code, procedural languages are implementations of imperative computation model. In chronology they are oldest, so imperative computational model is also oldest.
- 3) Programming language is implementation of any computational models that has own syntax, concepts and paradigms. Programming language notates how programs must be written.
- 4) Programming language consists of: syntax, expressions, operators, instructions, data types.
- 5) In terms of decidability, imperative, functional and logic computational models are same. Each problem that can be solved by one computation models can be solved by another.





