

Lecture #4: Modelling Computations of Functions III

Lecture Presentation

Problem To Be Solved

The goal of this lecture is to develop a macro $\mathcal{P}_{W \leftarrow X \times Y}$ — which uses some of the pseudo-instructions introduced in the lecture notes. This will correspond to a new pseudo-instruction for multiplication,

$$W \leftarrow X \times Y$$

Strategy

The Macro

Correctness

