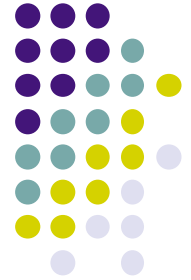
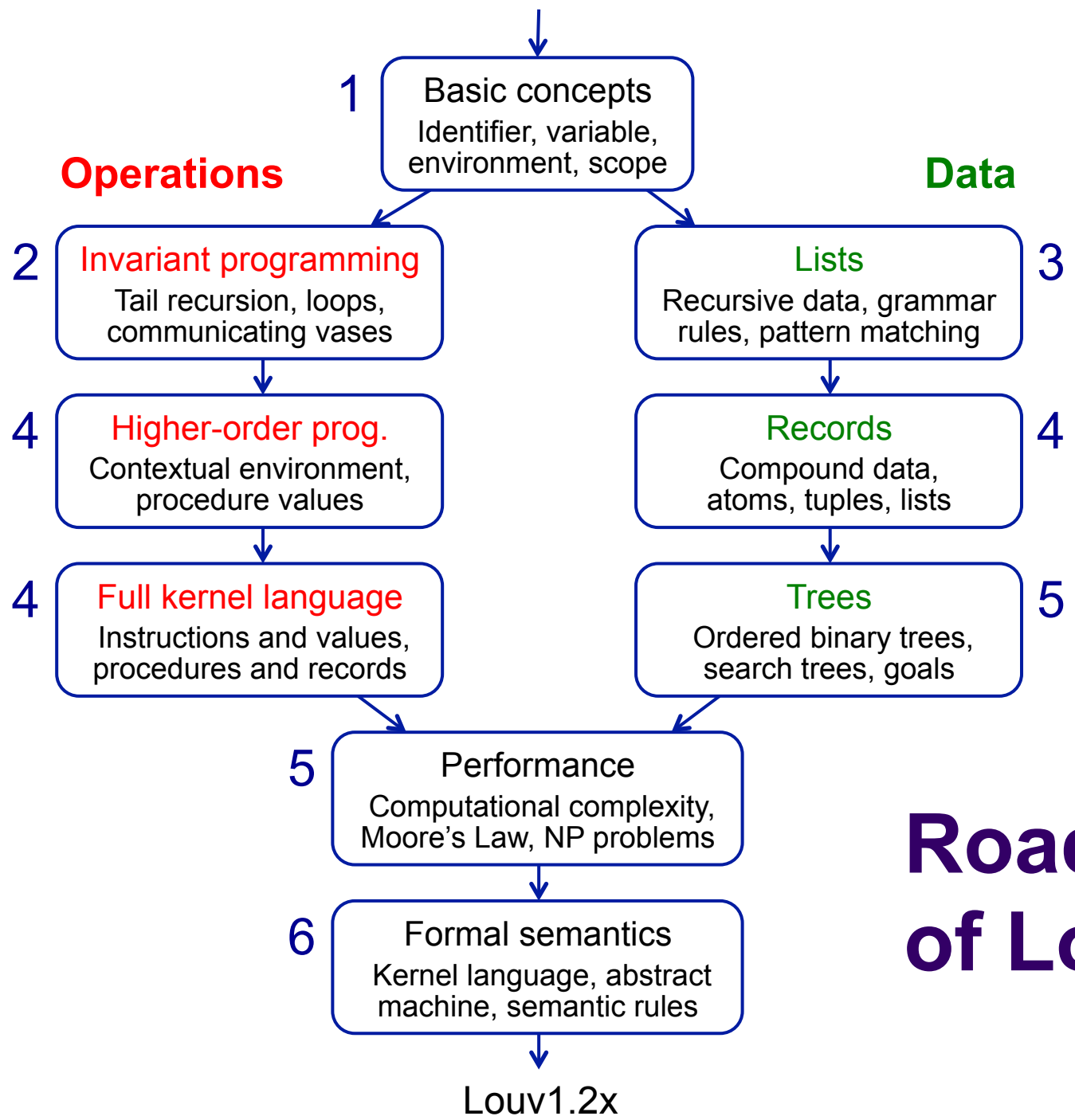


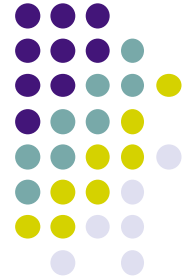
Conclusions for Louv1.1x



- This is the last lesson of Louv1.1x
 - Only the final exam is left: be careful, you only have two tries for each question!
- We have covered a lot of ground!
 - It is worthwhile revisiting some videos in the previous lessons: you will understand more
 - We have seen these concepts in terms of functional programming, but they remain valid for all paradigms
- Let's briefly recapitulate what we have seen

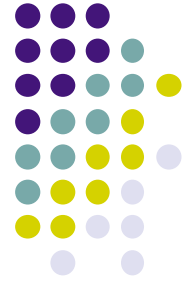


Road map of Louv1.1x



Toward Louv1.2x

- Higher-order programming
 - The foundation of data abstraction and object-oriented programming
- Single assignment
 - The foundation of deterministic dataflow concurrency
- Kernel language approach
 - The basis of all the paradigms we will see: they are extensions of the functional kernel language



Final words

- We hope you enjoyed this course
 - Despite, or perhaps because of, the unconventional approach and language
 - We don't like to follow fashions in programming, we try to understand things as they are
- Louv1.2x sees many more concepts and is every bit as rich and challenging as Louv1.1x
 - We hope you will take the plunge and continue with Louv1.2x