

Background questions (Responses: 1 – low , ..., 5 – high)

- 1) How would you rate your knowledge on programming?
- 2) How would you rate your knowledge on compilers?
- 3) How would you rate your knowledge on attribute grammars?
- 4) How would you rate your interest on programming?
- 5) How would you rate your interest on compilers?

Feedback on assessing the simplicity of Attribute Grammars in tasks (Q1-Q7): (1 – very hard, ..., 5 – very easy)

- 1) Identification of a correct AG for language $a^n b^n c^n$.
- 2) Identification of a correct AG for simple expressions.
- 3) Identification of a correct AG for Robot language.
- 4) Identification of a correct AG for a simple where statement.
- 5) Correct a wrong semantic rule in AG for language $a^n b^n c^n$.
- 6) Correct a wrong semantic rule in AG for simple expressions.
- 7) Correct a wrong semantic rule in AG for Robot language.