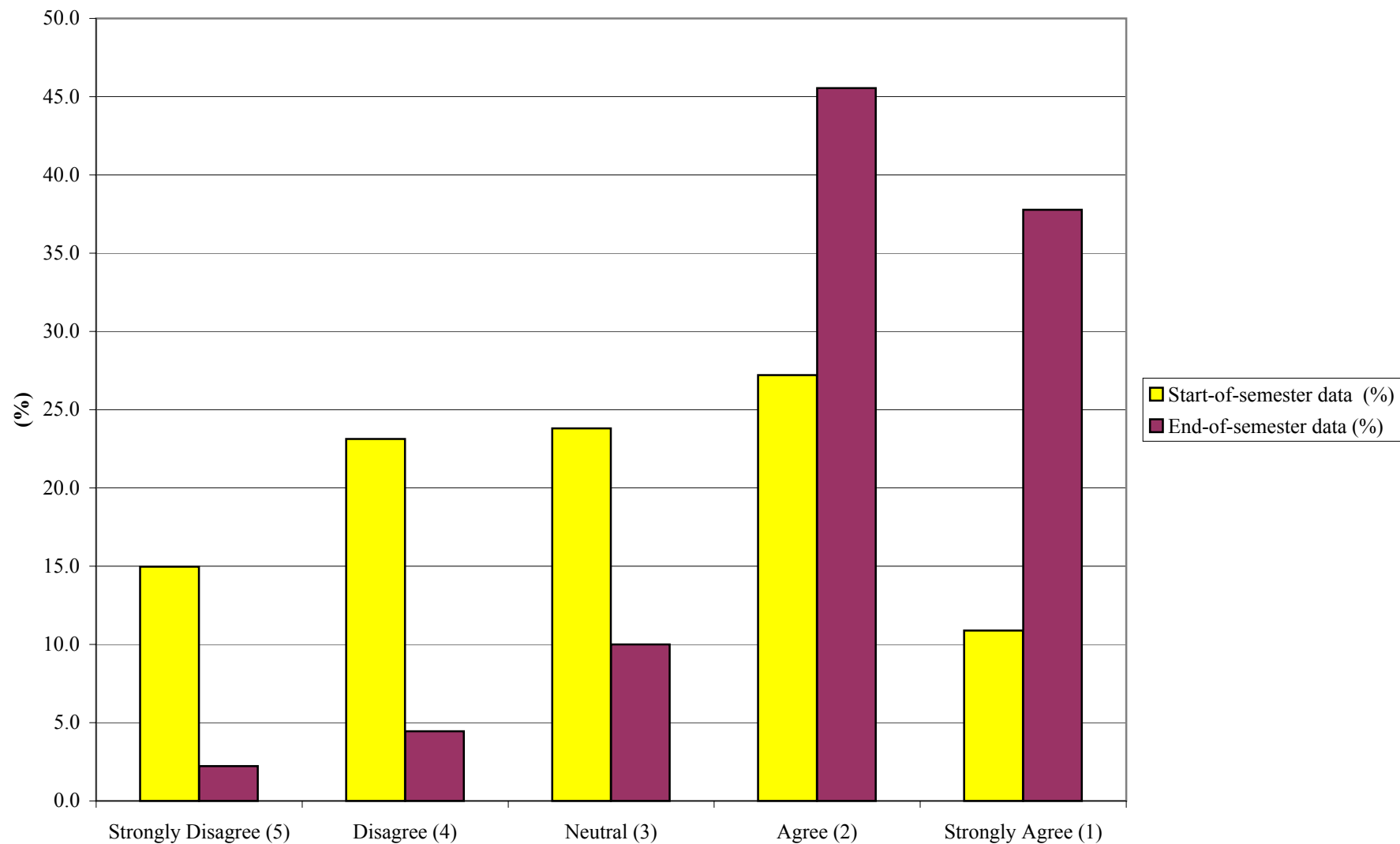
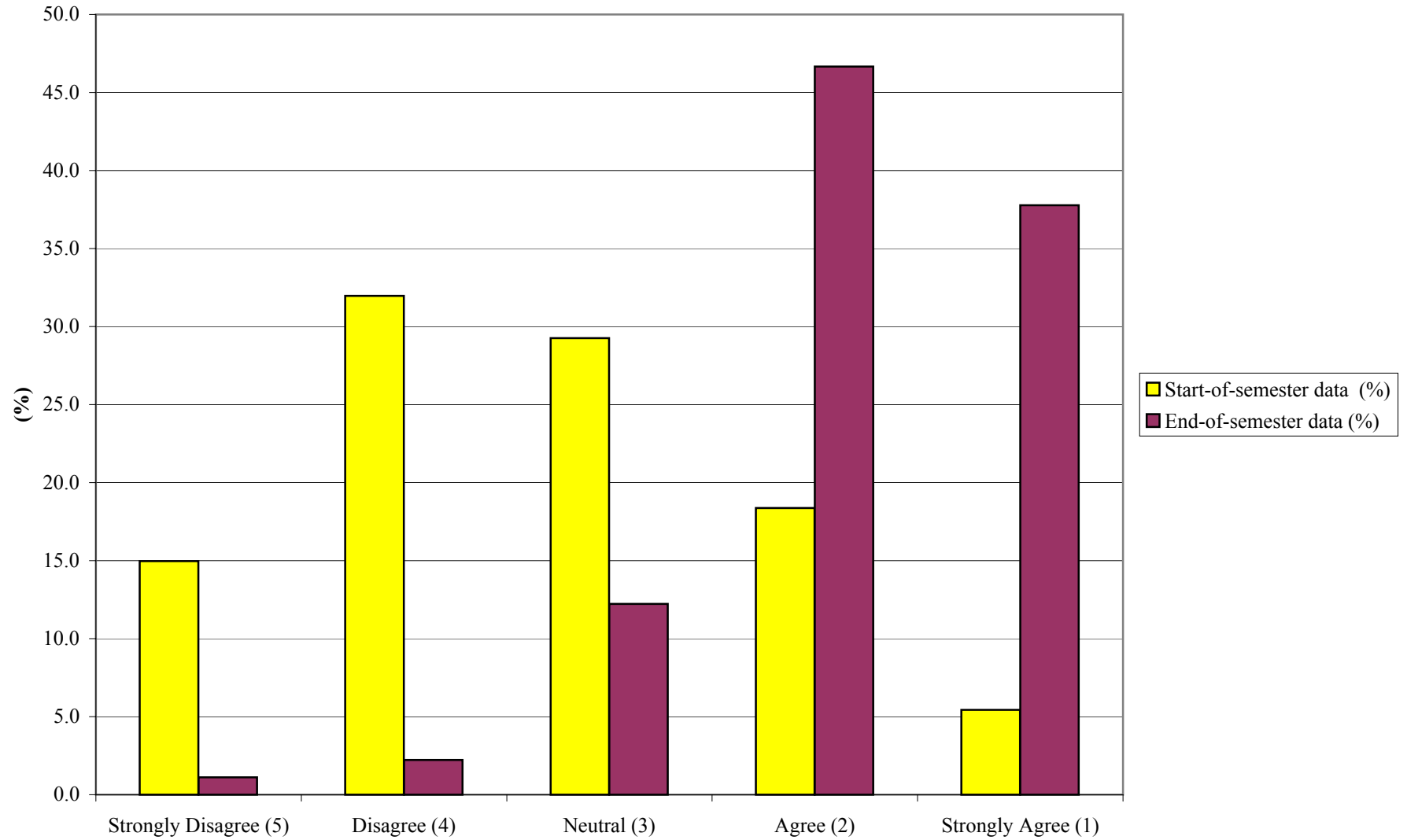
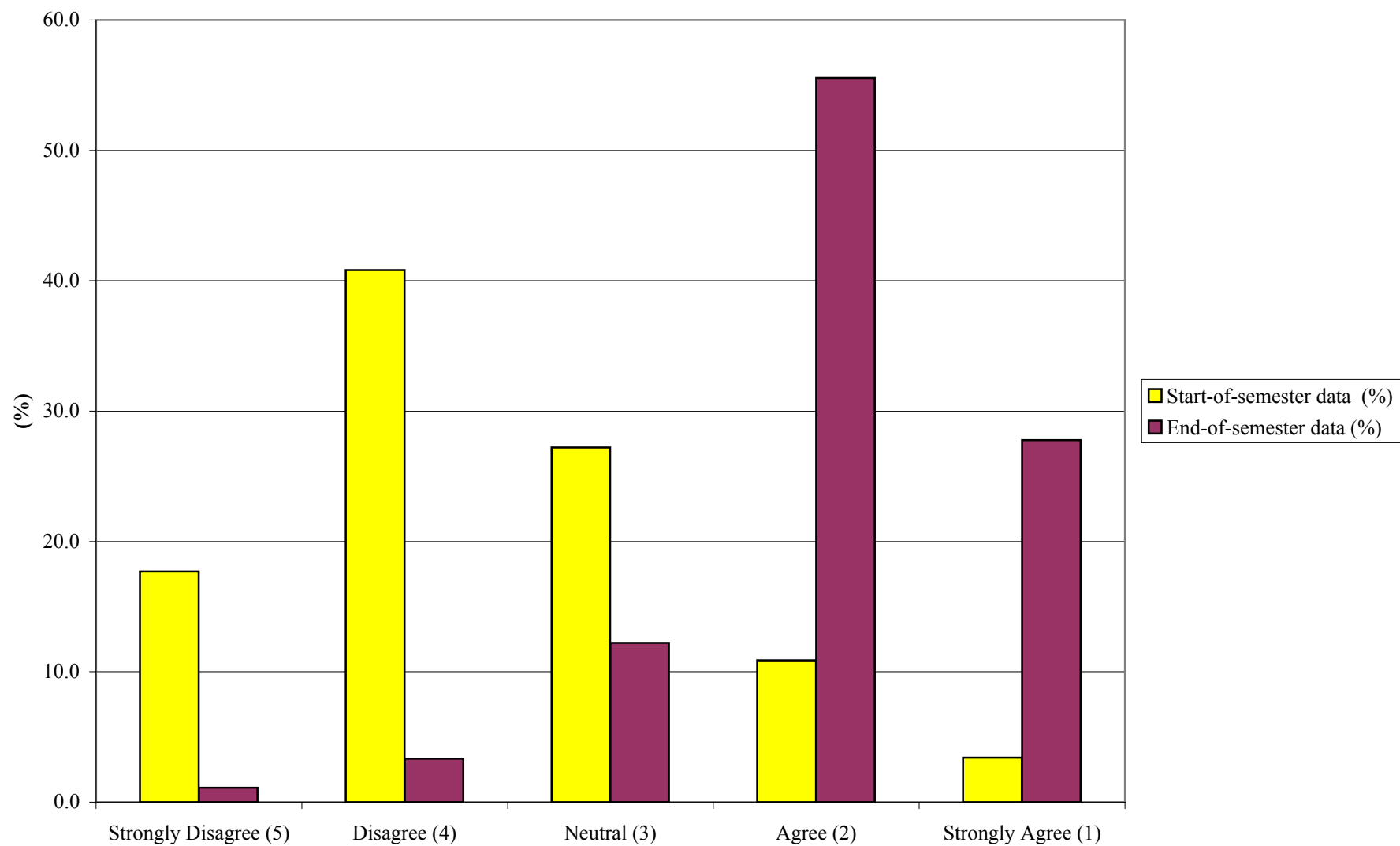
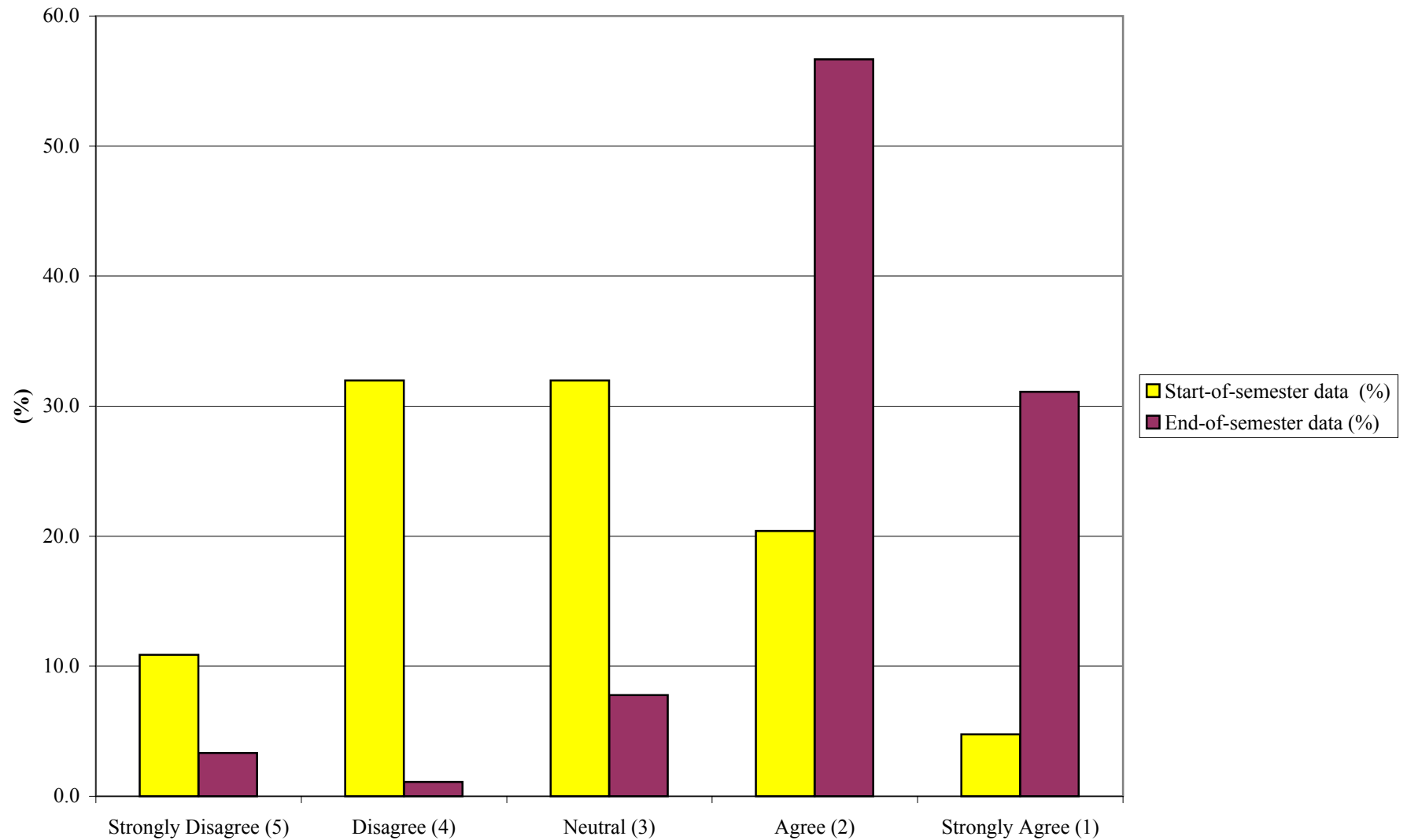
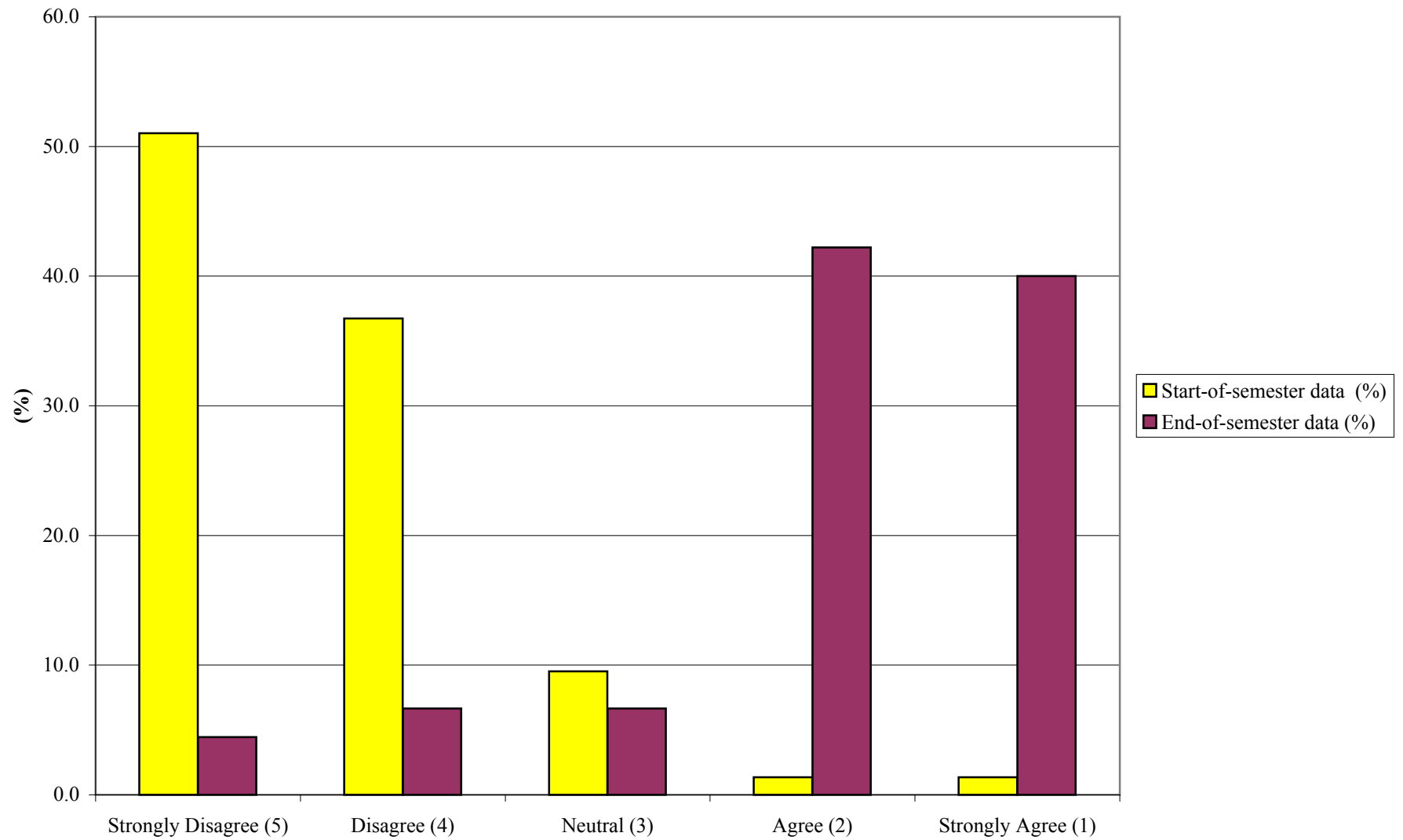


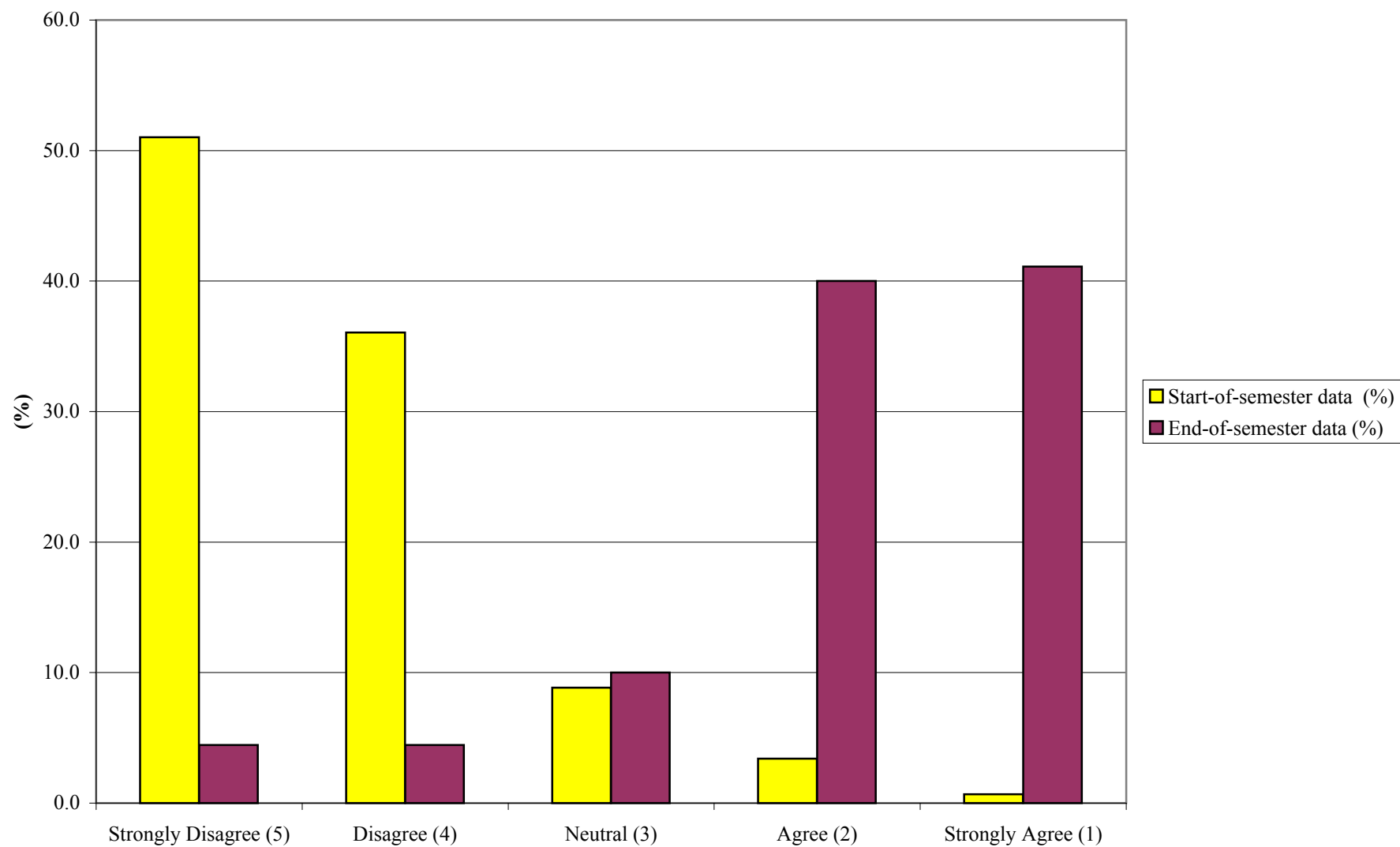
1. I understand strong vs. weak typing in computer programming languages

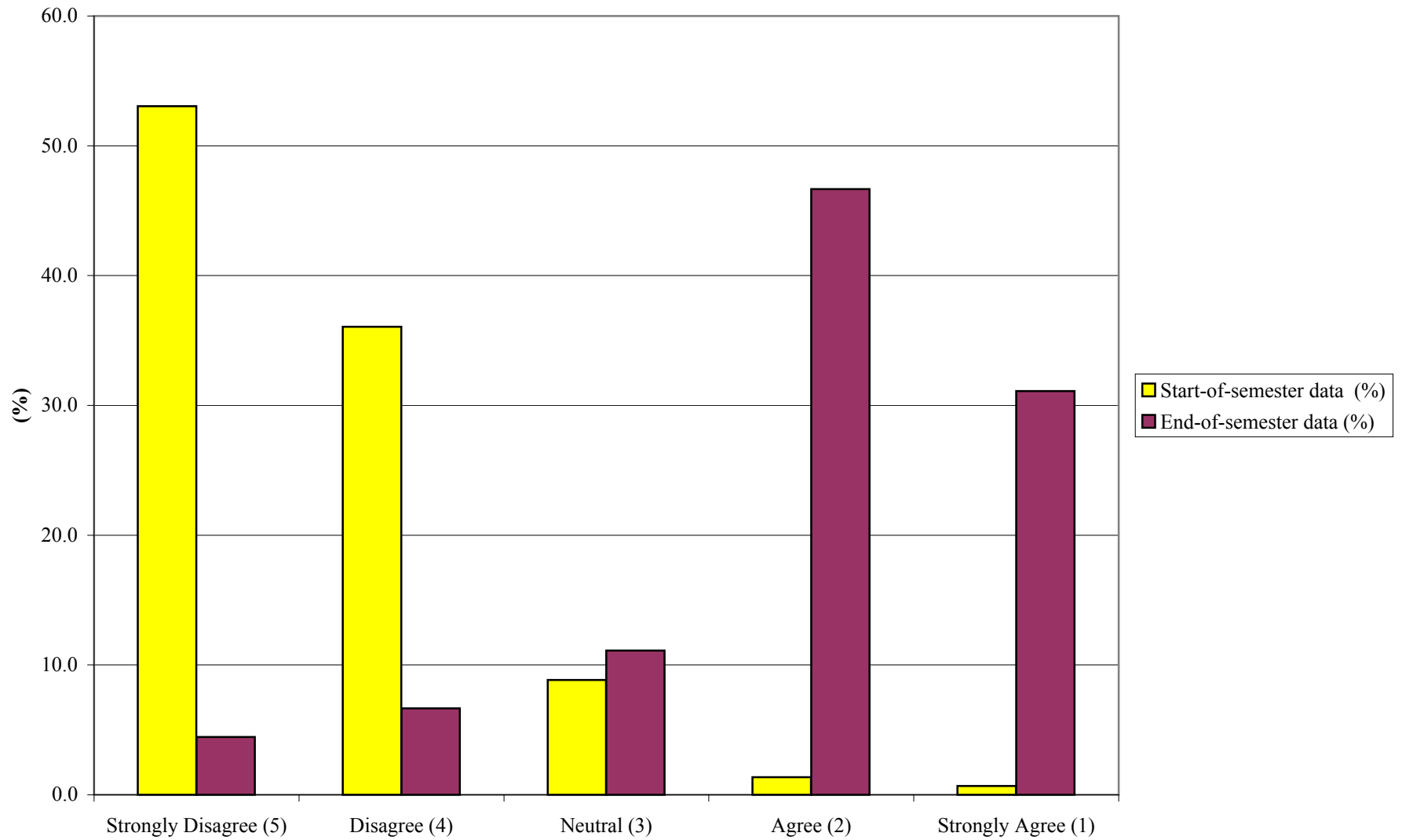
2. I can apply the flow control structures of functional, logic and imperative programming languages.

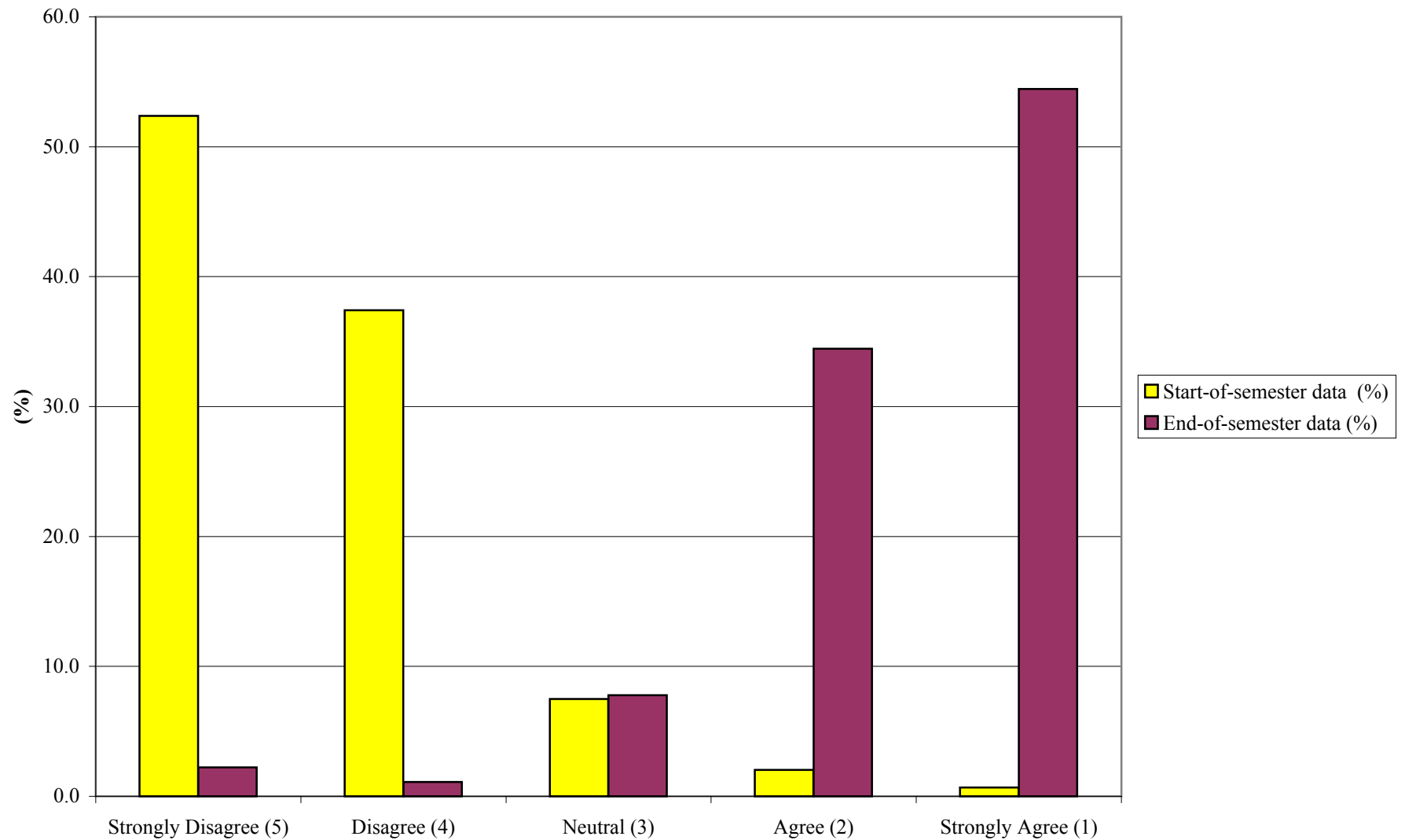
3. I can explain the execution model of functional, logic and imperative programming languages.

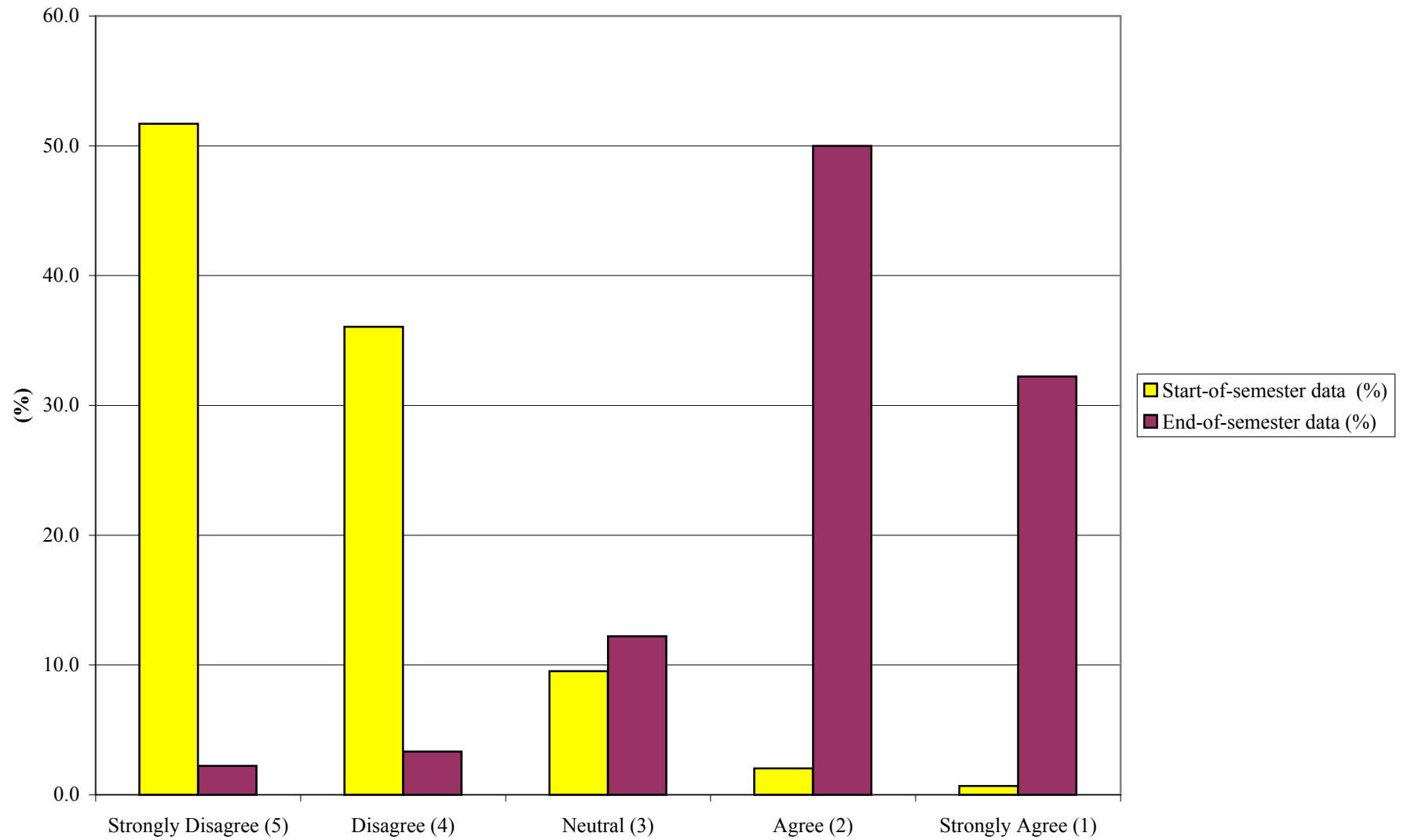
4. I can apply the recursion mechanisms of functional, logic and imperative programming languages.

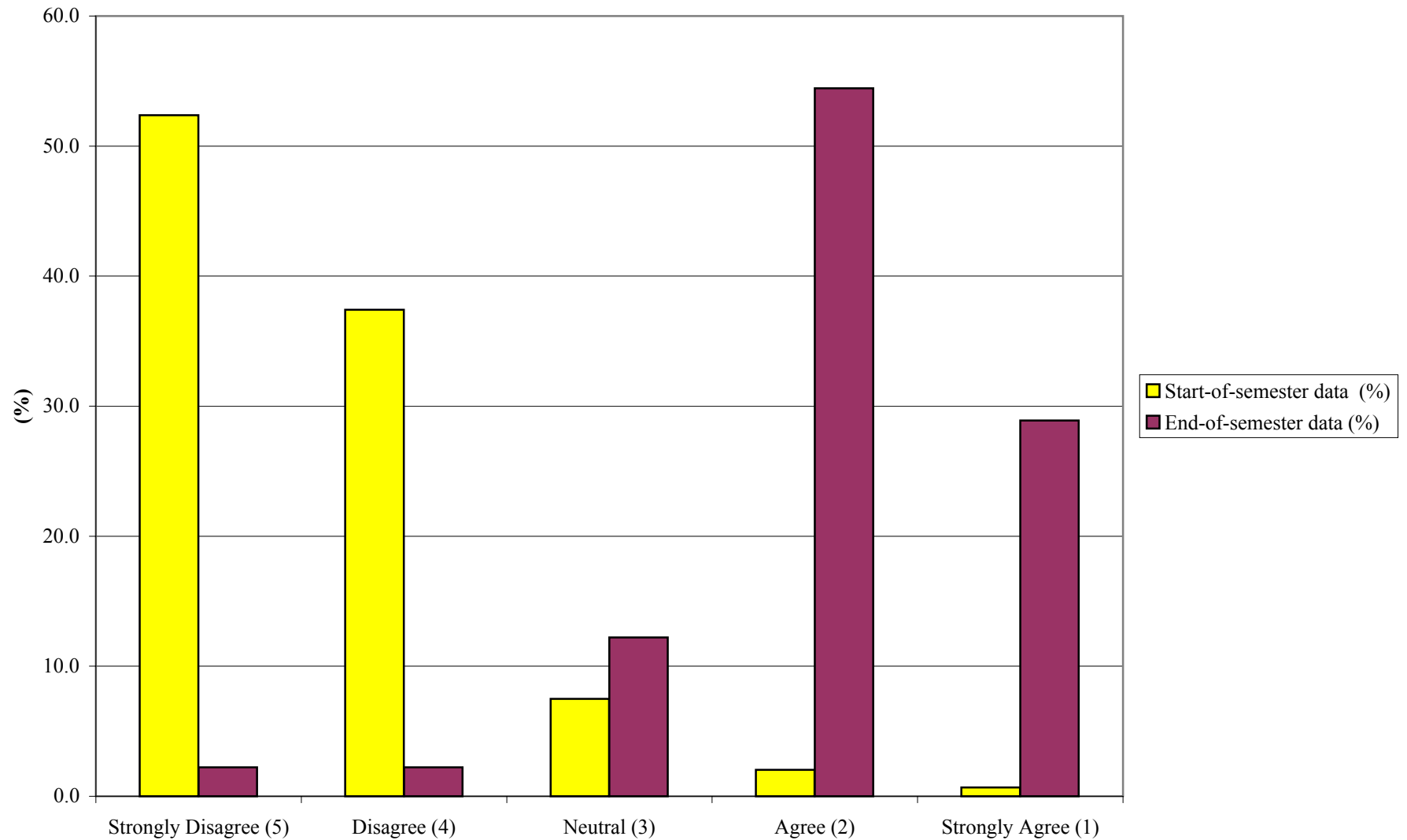
5. I can use the Lisp interpreter to evaluate simple functions.

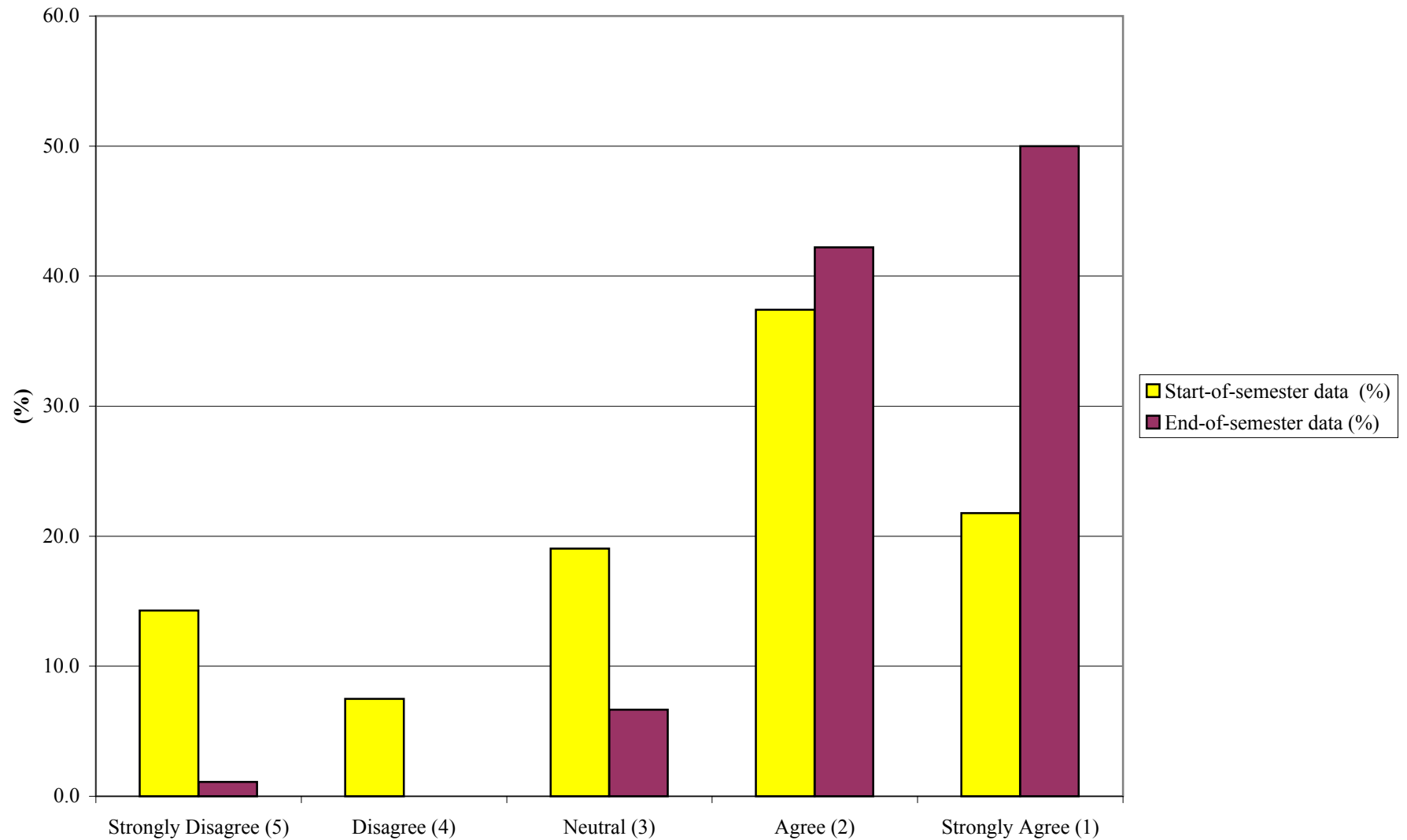
6. I can write and execute simple Lisp functions.

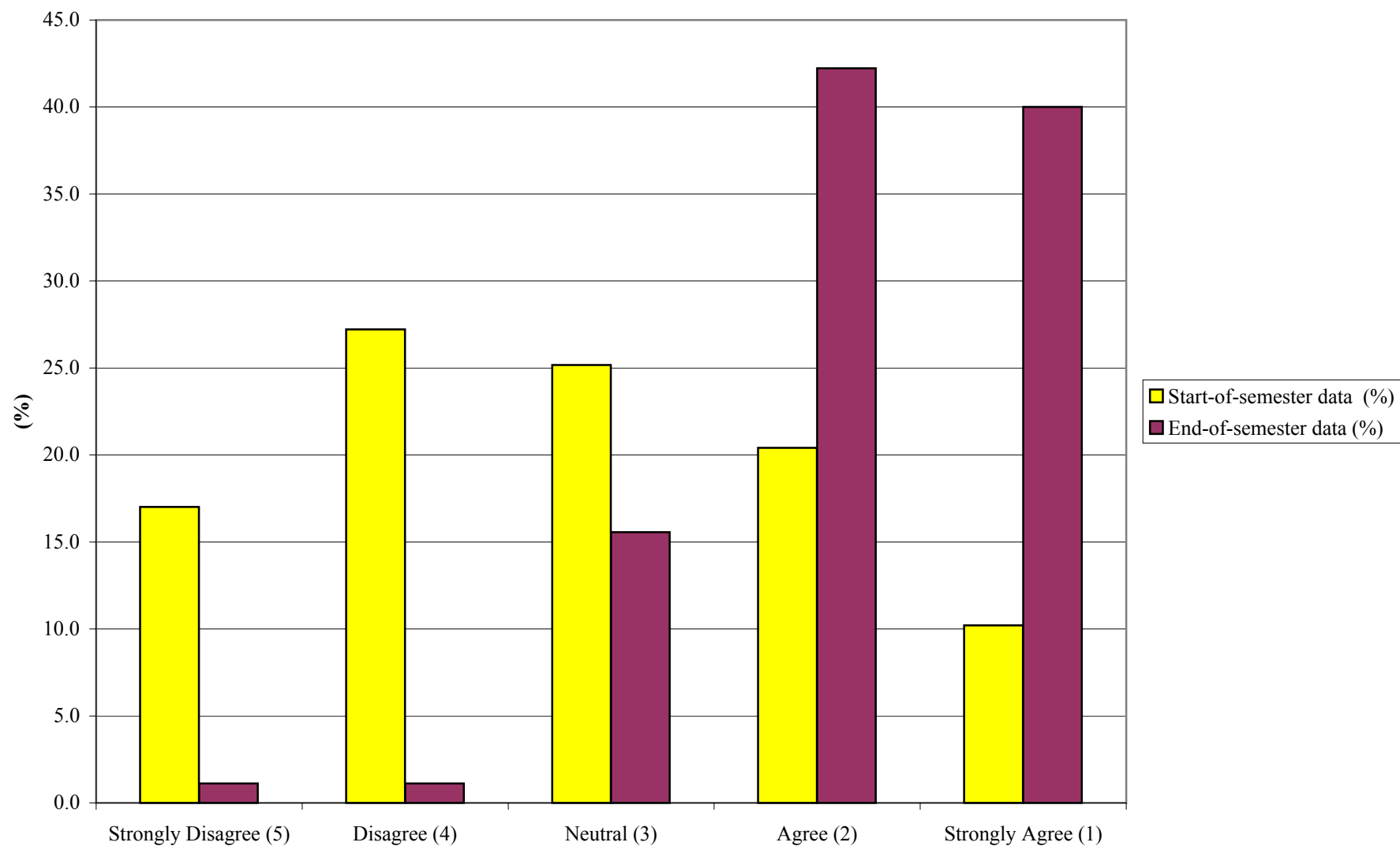
7. I can write and execute Lisp programs requiring multiple functions for the problem solution.

8. I can write a simple Prolog factbase and provide queries to obtain information from the factbase.

9. I can write Prolog programs which use recursive rules for their solution.

10. I can write Prolog programs which require the use of multiple rules for the problem solution.

11. I can write programs requiring multiple subprograms to solve programming problems.

12. I can write programs requiring dynamic memory allocation for the program solution.

13. I can write and understand modules using a generic construct for the datatype.