Assess the simplicity of Attribute Grammars in tasks (Q1-Q7): (1 – very hard, …, 5 – very easy)

1) Identification of kind of an attribute (synthesized or inherited).
2) Identification of a missing semantic rule for an unknown attribute.
3) What is a meaning of a simple AG?
4) Identification of AG type (S-attributed grammar, L-attributed grammar, Absolutely non-circular AG, Circular AG).
5) Is provided specification L-attributed AG?
6) Identification of a wrong AG among several correctly provided AGs.
7) Identification of superficial semantic rule.