Check your 1-week-memory (12)

1.	Which are the 3 kinds of operations attribute evaluators execute?
2.	What are the names of 4 AG classes for pass-oriented evaluation strategies:
3.	Assume the attribute set of X is partitioned for an evaluation strategy. Which subsets of A(X) are computed before X is visited the 2 nd time?
4.	The specification language LIDO provides the following constructs to simplify propagation of attribute values. Characterize their direction of propagation briefly: INCLUDING X.a: CONSTITUENTS X.a: CHAIN c: