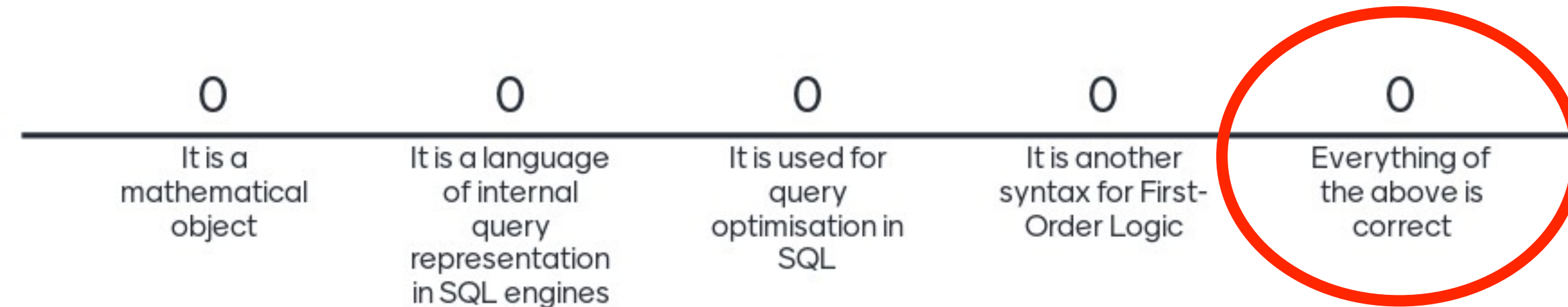


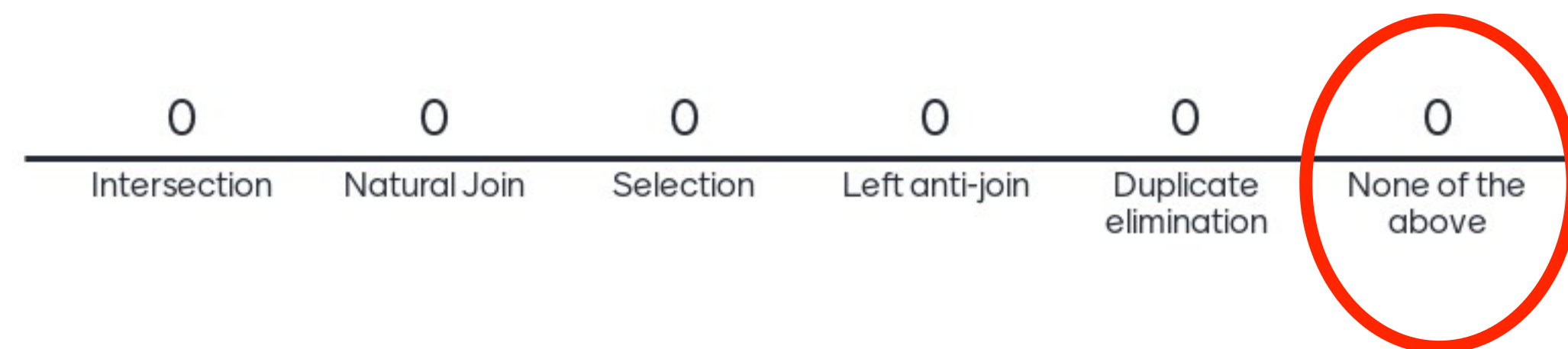
What of the following is wrong about Relational Algebra?



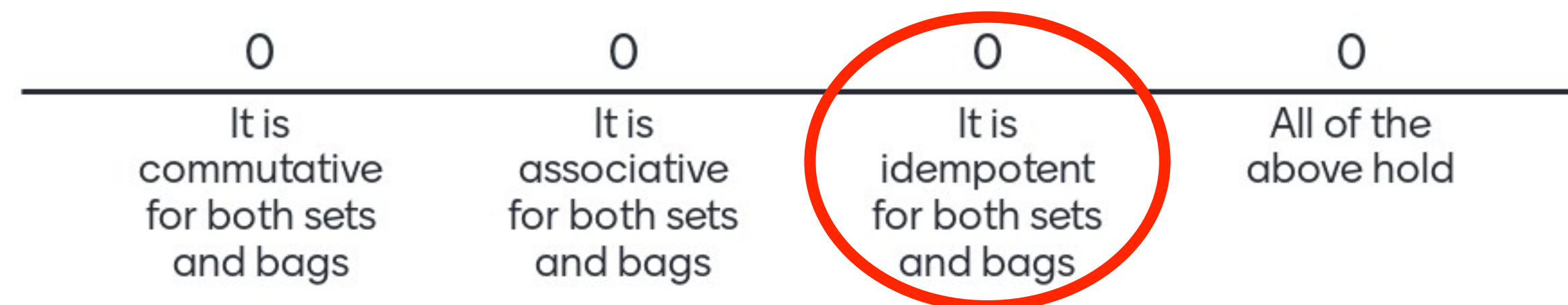
What is XX in "Number of tuples in Left Semi-Join of two *bag* relations is always XX than in Natural Join?"



Which operation needs to be re-defined for bags (i.e., we need a bag version and a set version that work differently even for sets)?



Which of the following does not hold for natural join?



Can grouping + aggregation return a bag of tuples (which is not a set)?

