(2 Hon (q, C) Hom (<q7,C) mps of at Hon (k(q), C) reps of k-linear at L- algebro id

Ex from Alyebra I:

a group, ka group algebra is the k-algebroid of a considered as act will our obj. Reps (G, k-occ) ~ Reps (kG, k-occ)

k-alphonst

$$L$$
-alphanid
$$G \cong \langle \times \rangle / \langle R \rangle_{\mathfrak{g}}$$