











モイ product specifications (for ring and the group) Щ. earpty diagram over Z $Mod(S) \simeq Fields$. (\cdot) S = (C, IL, C) is a sketch, with finite limits specifications. A = Mod (8) - - - - - [C, Set] · J premves filtered colimnts. · J satisfies the solution set coudition $(\forall x \in [c, \text{let}] \geq (A(A_{i,-})) \longrightarrow K(x, J_))$ A will have : a set [Aisi n.t. Za i) Ai vo a-presentable (A(Ai, -) premver a-filt. /ii) ? A. 3 gewerake A under a-fillered coliunts (A is a - accemble Models of faste but/colunt sketches - fundely accomble calegories

