Language Engineering Lecture 12 We stated the lecture by talking through tinybasic. hs and tinybasic. hs. 3 We noticed that our model doesn't fully nivor the orinal TinyBASIC grammar. The rule for trys makes it impossible to have no: this is a [Either String Expu] in our datatype, the empty list [] could be an argument Models can fail in two extreme ways, they can contain junk or confirm. junk: valus expressible in the model that are not expressible in the artifact being modelled. confusion: Here are multiple ways of expressing the same value in the model,