So far we have accounted for the possibility that our participants and items might have different reaction time baselines - that some people are faster at responding that others (which is why we introduced the separate random intercepts).

 But what if the magnitude of the effect of Condition is different for different participants, and also what if the effect of Condition is different for different items?  All this means is that the slopes of our lines might vary as a function of participant (so the difference between the two levels of our Condition factor might be bigger for one person than for another) and as a function of item (so the difference between the two levels of our Condition factor might also be bigger for one item than for another).