```
> coef(mixed_model)
$subject
    (Intercept) conditionsmall
1     983.9157         187.825
10   1149.1395         187.825
2    1069.1966         187.825
3    1155.6409         187.825
4     975.1408         187.825
5     938.9609         187.825
6    1073.0511         187.825
7    1069.8418         187.825
8    1161.5529         187.825
9    1103.5083         187.825

$item
    (Intercept) conditionsmall
1     1078.522         187.825
2     1081.053         187.825
3     1059.536         187.825
4     1055.631         187.825
5     1065.233         187.825
```

The different intercepts for each item and for each participant take into account individual baseline differences. However, it doesn't take into account the fact our effect might be bigger for some participants than for others (and for some items than for others). In other words, the slopes are all currently the same (187.825).

```
mixed_model <- lmer(rt ~ condition + (1 + condition | subject)
+ (1 + condition | item), data = fulldata)
```

These modified terms tell the model to expect different intercepts for Condition (which we had before) as well as differing slopes as a function of the factor Condition. These are our random effects.