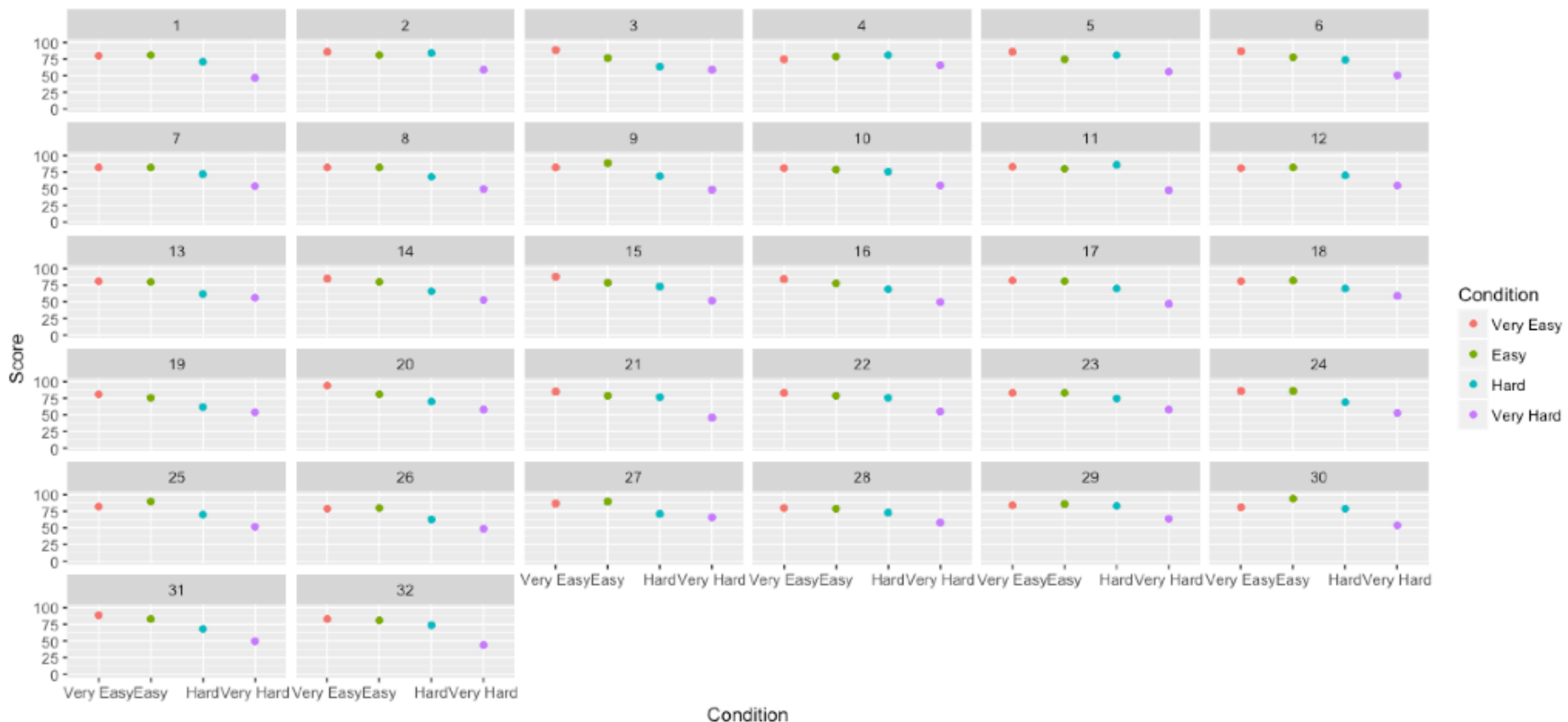We can use the *facet_wrap* function with *ggplot* to plot separate graphs for each participant on the same page:

```
> ggplot(data, aes (Condition, Score, colour =
Condition)) + ylim(0,100) + geom_point() +
facet_wrap(~ data$Participant)
```

Now some descriptives…

We're going to do this by using the *describeBy* function in the *Psych* package.

```
> describeBy(data$Score, group = data$Condition)

 Descriptive statistics by group
group: Very Easy
    vars  n mean    sd median trimmed  mad min max range skew kurtosis   se
X1     1 32 83.5 3.62     83   83.31 2.97  75  94    19 0.54     0.83 0.64
----------------------------------------------------------------------------
group: Easy
    vars  n  mean    sd median trimmed  mad min max range skew kurtosis   se
X1     1 32 81.62 4.28     81   81.15 2.97  75  94    19 1.14     0.83 0.76
----------------------------------------------------------------------------
group: Hard
    vars  n  mean    sd median trimmed  mad min max range skew kurtosis   se
X1     1 32 72.38 6.24     71   72.15 4.45  62  86    24 0.37    -0.56 1.1
----------------------------------------------------------------------------
group: Very Hard
    vars  n  mean   sd median trimmed  mad min max range skew kurtosis   se
X1     1 32 53.97 5.5      54   53.62 5.93  44  66    22 0.42    -0.37 0.97
```