```` ```{r scatplot, echo = FALSE, eval = TRUE, out.width = '80%', fig.align = "center", warning = FALSE, fig.cap = "\\label{fig:scat} Relationship between teaching and beauty scores. The best-fitting line has been superimposed."}
ggplot(evals.scores, aes(x = bty_avg, y = score)) +
  geom_point() +
  labs(x = "Beauty Score", y = "Teaching Score") +
  geom_smooth(method = "lm", se = FALSE)
``` ````