

## IELTS Reading practice

### True, false, not given

**19. Read the text below about the Stanford [marshmallow](#) experiment.**

The Stanford marshmallow experiment was a study on deferred gratification. The experiment was conducted in 1972 by psychologist Walter Mischel of Stanford University. It has been repeated many times since, and the original study at Stanford is regarded as one of the most successful experiments in the study of human behaviour. In the study, a marshmallow was offered to each child. If the child could resist eating the marshmallow, he was promised two instead of one. The scientists analysed how long each child resisted the temptation of eating the marshmallow, and whether or not doing so had an effect on their future success. The results provided researchers with great insight on the psychology of self control.

***Are the following statements true, false or not given?***

1. When repeated by other researchers, the experiment was less successful.
2. Children were offered a second marshmallow if they managed not to eat the first one.
3. Scientists found a correlation between resisting temptation and future success.