

3 Development: what changes with age and what does not – Part 2 — Answers

Answers

Work through these after you have tried the questions yourself.

2.1 knowing an object still exists when it cannot be seen.

2.2 knowing that a quantity stays the same when its shape or container changes; e.g. the same juice in a tall glass is not more juice.

2.3 by how the infant responds to separation from and reunion with the caregiver.

2.4 what happens on reunion - whether the infant is comforted by the returning caregiver.

2.5 the proportion of the variation in a trait *within a population* that is explained by genetic differences.

2.6 it describes differences between people in a group; an individual's score has no separable genetic and environmental parts. \