# Discrete or continuous I

**This task is about identifying whether data is 'discrete' or 'continuous'.**

Data can be classified as discrete or continuous.

Next to each example, circle whether the data is **discrete** or **continuous**.

|  | *Circle one* |
|---|---|
| a) Number of pages in a book | Discrete / Continuous |
| b) Temperature at midday | Discrete / Continuous |
| c) Number of hairs on your head | Discrete / Continuous |
| d) Number of steps on a ladder | Discrete / Continuous |
| e) Weight of a truck | Discrete / Continuous |
| f) Speed of a jet | Discrete / Continuous |
| g) Number of students at school | Discrete / Continuous |
| h) Height of a building | Discrete / Continuous |
| i) Length of hair | Discrete / Continuous |