

- 4** A student is standing on a weighing balance inside an ascending lift. The weighing balance gives a reading in newtons.

Which statement about the balance reading is correct?

- A** The reading is less than the student's weight.
- B** The reading is equal to the student's weight.
- C** The reading is more than the student's weight.
- D** The reading can be less than, equal to or more than the student's weight.