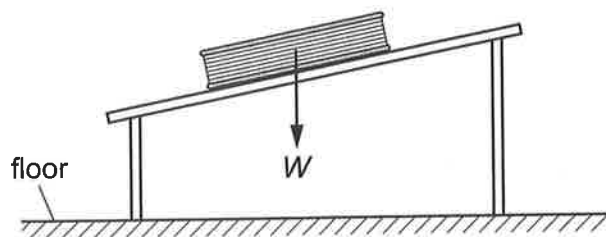


- 9 A large book is placed on a sloping table. The weight W of the book is due to the Earth's gravitational pull on the book.



Which force forms a Newton's third law action-reaction pair with W ?

- A The extra gravitational forces of the floor pushing up on the table.
- B The friction force that stops the book from sliding off the table.
- C The gravitational force of the table pushing on the book.
- D The gravitational pull on the Earth by the book.

