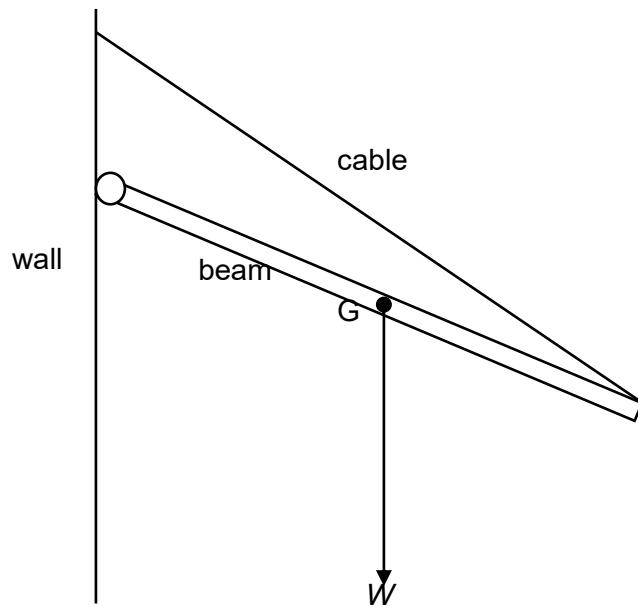


- 5 A uniform beam is freely hinged to a wall. It is held by a cable at the other end.



Its weight W acts through the centre of gravity G.

What is the direction of the force by the hinge on the beam?

A

B

C

D



