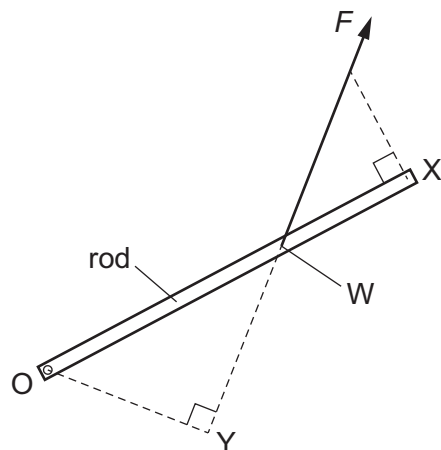**11** A rod is pivoted at point O.

A force F is applied to the rod at point W, as shown.

What is the moment of the force F about O?

A $F \times$ distance OX

B $F \times$ distance OY

C $F \times$ distance WO

D $F \times$ distance WX