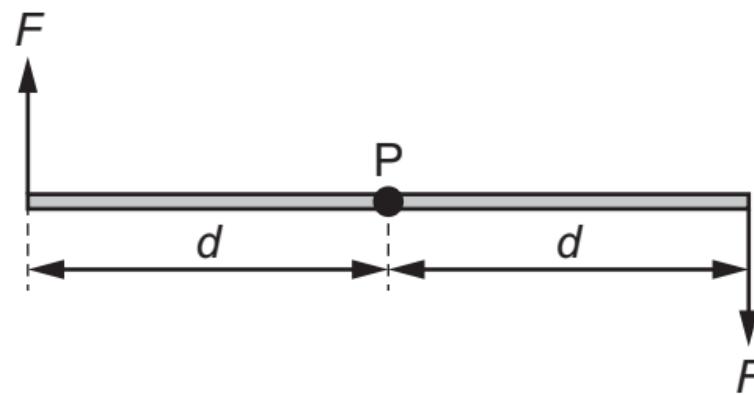


- 14 Two forces, each of magnitude F , act in opposite directions on a rod.



Each force acts on the rod at a distance d from the pivot P.

What is the torque of this couple about P?

A 0

B $F \times d$

C $2F \times d$

D $2F \times 2d$