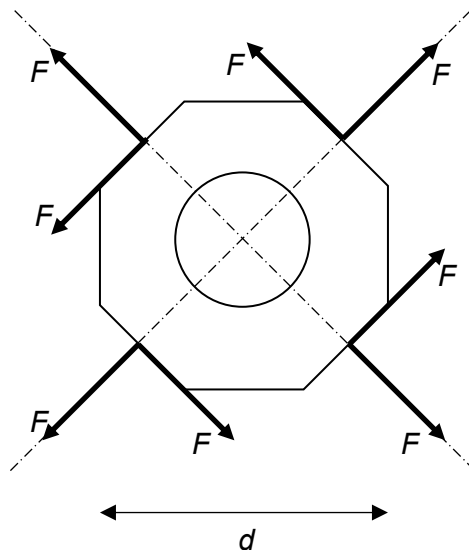


- 4 An octagonal shaped nut, of width d , is subjected to eight forces F as shown below. All forces are equal in magnitude.



What is the net torque caused by all the forces?

- A** Fd **B** $2Fd$ **C** $3Fd$ **D** $4Fd$