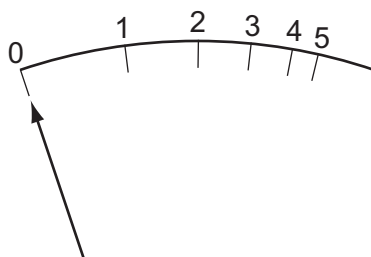
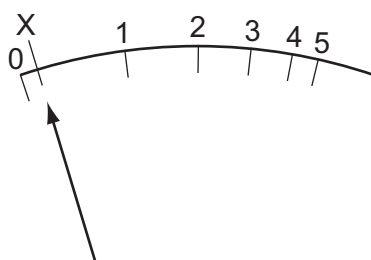


- 6 The diagram shows the graduations of a correctly calibrated ammeter. When the current is zero, the pointer is at 0.



The ammeter is accidentally readjusted so that when the current is zero, the pointer is at X.



Which calibration graph best represents the response of the readjusted ammeter?

