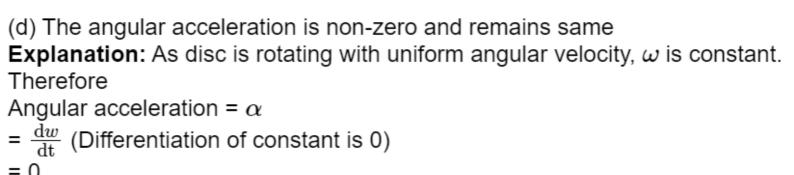
When does a disc rotate with uniform angular velocity, which of the following is not true? a. The orientation of the axis of rotation remains same. b. The sense of rotation remains same. c. The speed of rotation is non-zero and remains same. d. The angular acceleration is non-zero and remains same



So, its angular acceleration is zero.