

Navigation is not used in:

- a. Traffic in major air routes
- b. Avoiding enemy radars
- c. Flying in foggy weather
- d. Sensor fault detection

An inertial navigation system cannot provide

- a. Position in terms of longitude and latitude or the 3-dimensional space
- b. Ground speed and velocity vector
- c. Euler angles and heading angle
- d. The location of an object on the ground

Snow and ice:

- a. Increase time of aircraft on the runway
- b. Decrease time of aircraft on the runway
- c. Do not affect time of aircraft on the runway
- d. Makes aircraft traffic stop on the runway