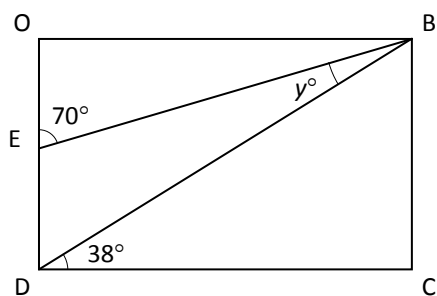


**27. [Geometry]** [Examined in 2006–2009]

In the figure shown below, OBCD is a rectangle. OED is a straight line. $\angle BEO = 70^\circ$ and $\angle CDB = 38^\circ$.



$\angle EBD$ is

- (A) 18°
- (B) 20°
- (C) 25°
- (D) 35°

😊 Exam Report

This question was well–answered.



End of 2006–2009