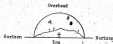


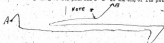
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- 2). In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at the position when you last saw it.



- 3). Draw a picture that will show the motion that the object made. Place an "A" at the beginning of its path and a "B" at the end of its path.



NOTE: WITH 35 PER AN. TURN/ G.W.

- 4). Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw and place an arrow beside the drawing to show the direction the object was moving.

* NOTE: IN ABOVE (REF 24) PT. OF FLIGHT OBJECT CHANGED SHAPE & DIRECTION APPROXIMATELY 90 DEGREES TO FLIGHT.

AS WOULD A PROPELLER TAILWIND AT HIGH SPEED. TWO WHEN LEAVING AND HEADING DIRECT EAST.

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