Problem-Based Task: Radio Interference

Coaching

a. What information will determine whether the transmission time should be changed?

b. How can the path of the airplane be represented?

c. How can the path of the radio signal be represented?

d. What information is needed to represent the path of the plane?

e. What information is needed to represent the path of the radio signal?

f. What information is needed in order to figure out when the plane blocks the radio signal?

g. How can we convert a distance to time?

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