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## PHYSICS

# BOOKS - HT Olympiad Previous Year 

Paper

## SAMPLE PAPER 4 (CLASS VII)

Section C Science

1. The distance between two airports is 2430
km. A jet takes 3 hours to cover this distance.

Calculate the speed of the jet.
A. $810 \mathrm{~km} / \mathrm{h}$
B. $680 \mathrm{~km} / \mathrm{h}$
C. $750 \mathrm{~km} / \mathrm{h}$

D. $930 \mathrm{~km} / \mathrm{h}$

Answer: A

- Watch Video Solution

2. A body is stationary. Which of the graphs
shown here is a graph of distance against time
for this motion?

C.


## Answer: D

## D Watch Video Solution

3. Usually the maximum temperature of the day occurs in the while the minimum temperature occurs .
A. Morning, Night
B. Afternoon, early in the morning
C. Afternoon, evening
D. Early morning, night

Answer: B
(D) Watch Video Solution

