Topic: Knowing Our Numbers

A bus started its journey from Delhi - Kanpur - Kolkata - Hyderabad Mumbai - Delhi with a speed of 60 km/hr. Read the city-distance table and answer the questions:

| CITIES | DISTANCE |
| :--- | :--- |
| DELHI - KANPUR | 420 KM |
| KANPUR - KOLKATA | 1000 KM |
| KOLKATA - HYDERABAD | 1800 KM |
| HYDERABAD - MUMBAI | 711 KM |
| MUMBAI - DELHI | 1407 KM |

1. Find the total distance covered by the bus from Delhi to Kolkata.
2. Find the total distance covered by the bus from Kolkata to Mumbai.
3. Find the total distance covered by the bus if it starts from Delhi and returns back to Delhi.
4. Find the differences of distances from Kanpur to Hyderabad and Hyderabad to Delhi.
5. Find the time taken by the bus to commute from:
a) Delhi to Kanpur
b) Kolkata to Hyderabad $\qquad$
(Speed of the bus $=60 \mathrm{~km} / \mathrm{hr}$ )
