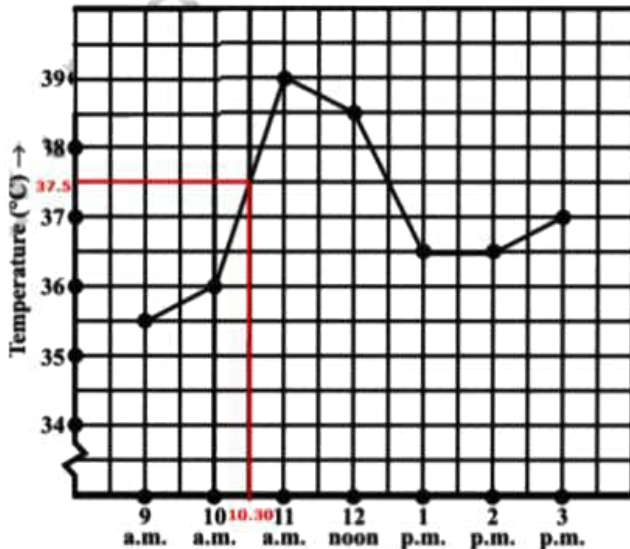


1. Read the text carefully and answer the questions:

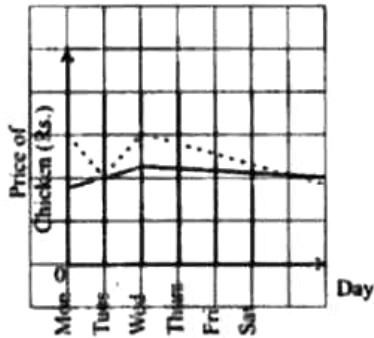
Once Rohan was admitted in hospital due to heavy fever and body pain. Doctor did test for typhoid fever .The results revealed the positive for typhoid.



The doctor was not still sure about the illness .He advised the nurses to record the patient's temperature hourly. The record of temp has been plotted as per above graph.

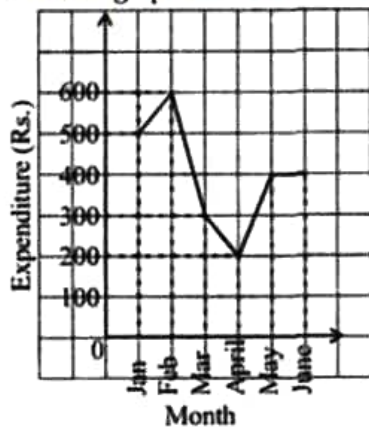
- i. What was the patient's temperature at 3 p.m.?
 - a) 36.5 °C
 - b) 37 °C
 - c) 38 °C
 - d) 39 °C
- ii. What was the patient's temperature at 10.30 am?
 - a) 36.5 °C
 - b) 39 °C
 - c) 38 °C
 - d) 37.5 °C
- iii. From which time temp raised very high?
 - a) 10 am
 - b) 11am
 - c) 9 am
 - d) 12 pm
- iv. The highest temp was _____ °C.
- v. After 11 am temperature stated coming down.
 - a) True
 - b) False

2. The line graph shows that price of chickens in towns M and N.
On which days are the price of chickens the same in both the towns?



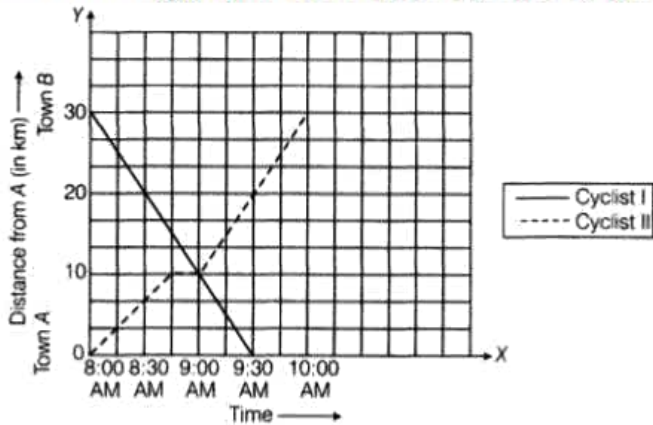
Key: ... Town M — Town N

- a) Wednesday and Friday only
b) Tuesday only
c) Friday only
d) Tuesday and Friday only
3. The line graph shows the monthly expenditure of Vasu family. The total expenditure over the first 3 months is:



- a) ₹ 1100
b) ₹ 320
c) ₹ 1400
d) ₹ 600
- What is the highest expenditure of Vasu family and in which month?
 - What is the lowest expenditure of Vasu family and in which month?
 - What is the difference between the expenditure of Vasu family in the month of April and May?

4. The following graph shows the journey made by two cyclists, one from town A to B and the other from town B to A.



- At what time did cyclist II rest? How long did the cyclist rest?
 - Was cyclist II cycling faster or slower after the rest?
 - At what time did the two cyclists meet?
 - How far had cyclist II travelled when he met cyclist I?
 - When cyclist II reached town A, how far was cyclist I from town B?
5. The following line graph shows the sales figure for a manufacturing company.
- What were the sales in i. 2008. ii. 2005?
 - What were the sales in i. 2006 ii. 2007
 - Compute the difference between the sales in 2005 and 2008

