

**Task 1: Solve the following :**

1. Convert the improper fractions into mixed numbers
  - a.  $17/12$
  - b.  $28/15$
  
2. Simplify and write the given fractions in the lowest form
  - a.  $24/32$
  - b.  $56/72$
  
3. Compare the following fractions
  - a.  $14/15$  and  $7/30$
  - b.  $12/36$  and  $12/24$
  
4. The water tank contained  $8/13$  litres of water. Due to leakage  $4/9$  litres of water drained off. What fraction of water was left in the tank?
  
5. The farmer's market opens for  $2\frac{1}{3}$  hours in the morning and  $3\frac{1}{3}$  hours in the afternoon. For how long is the farmer's market open in a day?

**Task 2: Refer the data below and represent it using an appropriate graph**

A company manufactures TV sets on a daily basis. Following table shows the number of TV sets produced by the company over a week.

Day of the week	Number of TV sets produced
Monday	150
Tuesday	400
Wednesday	200
Thursday	250
Friday	100
Saturday	350

On average how many TV sets were produced by the company in one day?

**Task 3: Do as directed**

- A) Construct angles with the following measures and label them

- a.  $120^\circ$
- b.  $95^\circ$
- c.  $35^\circ$

B) Write whether the following angles are obtuse, acute or right:

