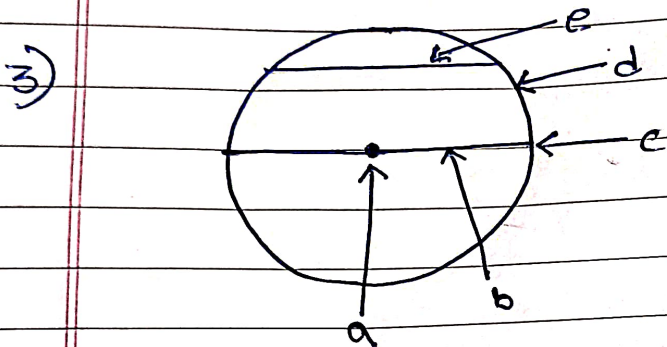


Practice Set

1) Solve: $\frac{32}{47} + \frac{5}{47} - \frac{12}{47}$

- 2) a) Find the factors of 12 and 26
b) Are there any common factors?
If yes, then write the common factor/s.



Draw a circle of any radius and label the parts given above. (Use scale & compass)

- 4) Draw Factor tree of 42.