

10. A car travelled east of Delhi by 100 km and then to the west of it by 130 km. How far from Delhi was the car finally?
11. Which letters of English alphabet have no lines of symmetry?
12. Arrange the following:
- 8, 0, -5, 5, 4, -1 (ascending order)
 - 12, 23, -11, 0, 7, 6 (descending order)
13. A man had Rs 1,35,00,000 with him. He gave Rs 56,32,560 to his wife, Rs 37,84,890 to his son and the balance to his daughter. How much money does the daughter get?
14. Find the approximate difference nearest to thousand :
- (45,783 – 38,695)
 - (7,654 – 4,368)
15. Solve : $\frac{x}{2} - 6 = \frac{x}{3} - 5$
16. In the adjoining figure write :
- All pairs of parallel lines.
 - All sets of collinear points.
 - One set of non-collinear points

