

Lines and Angles: Worksheet -4

1. The number of common points between two parallel lines _____.
2. If l, m are two parallel lines then it is denoted by _____.
3. If two lines parallel to the same line then the two lines are _____.
4. If two lines are perpendicular to same line then the two lines are _____.
5. If two lines are parallel then they are _____ lines
6. If $l \parallel m$ then m _____ l .
7. If $a \parallel b$ and $b \parallel c$ then the angle between a, c is _____.
8. If $a \parallel b, b \perp c$ then the angle between a, c is _____.
9. If a line intersects two or more lines at different points is called _____.
10. The perpendicular distance between two parallel lines is _____ everywhere.
11. The angle between two parallel lines is _____.

