1. Convert the following ratios to percentages?
a) $4: 5$
b) $1: 3$
2. A girl went to bookshop. She spent $40 \%$ of her money on books and $30 \%$ of the money on notebooks and $10 \%$ on stationery items. At the end she had Rs. 100 left.
a) How much did she spend on books?
b) Ratio of money spent on notebooks to money spent on books?
c) If she had spent $40 \%$ on notebooks and $30 \%$ on books then will she still have Rs. 100 left?
