

Comparing Quantities: Worksheet -1

1. If two ratios are equal, we say that they are in _____.
2. If two _____ are equal, we say that they are in proportion.
3. If two ratios are _____, we say that they are in proportion.
4. The ratio $\frac{a}{b}$ is written as _____.
5. In 5 : 3 antecedent : _____, consequent : _____.
6. The ratio between Rs.4 to Rs.2.50 is _____.
7. The ratio between 6 days to 3 weeks _____.
8. If $a : b$ and $b : a$ are equal then a _____ b [$>$, $=$, $<$]
9. If two ratios are equal, we say that they are in _____.
10. If the ratio of distance of Maria's home to the distance of Karan's home from school is 1 : 2, then _____ lives nearer to the school
11. If Kirti and Kamal distributes Rs 60 in the ratio 1 : 2 then the share of Kirti is _____
12. Ratio of distance of the school from Manu's home to the distance of the school from Sonu's home is 3 : 1. Then _____ lives nearer to the school
13. If Sheena and Meena distributes 20 pens in the ratio of 3:2 then share of Meena _____
14. The fractional form of the ratio $2\frac{1}{5} : 5\frac{1}{2}$ is _____

