



## Worksheet of miscellaneous problem sums

1. Rakesh bought a new. He went on a road trip of 165.9 km on bike. After a week he went for another trip of 102.04 km. What will be the reading on meter reader of the bike?
2. Using the digits 2,4,5 and 6 find the smallest four digit decimal number.
3. Jay travelled 1 km 70 m by bus, 3 km 2 m by train and 600 m by walking. What is the total distance does he move?
4. Between which two hundredths the number 0.80 is lying?
5. Solve:  $1 - 0.00009$
6. Find the smallest 4 digit number which is divisible by 36,64 and 96??
7. Find x.  $60:78::x:156$
8. Ron earns \$ 840 in a week. How much will he earn in 36 days?