Bal Bharati Public School, GRH Marg (Pusa Road Campus), New Delhi
Session 2016-2017

Worksheet No. 2 Term: Second Subject: Maths

Name .......................................................... Date : ............... Class/Sec: III .......

Q1. Fill in the blanks:

a) \(70 + \_ = 100\)  
b) \(131 + \_ = 132\)

c) \(1567 + 647 = \_ + 1567\)  
d) \(999 + \_ = 1000\)

e) \(\_ + 0 = 803\)  
f) \(790 + 10 = \_\)

g) \(1865 + 1000 = \_\)  
h) \(947 + \_ = 947\)

i) \(1499 + 1 = \_\)  
j) \(1333 + 629 = \_ + 1333\)

k) \(1 \text{ km} = \_ \text{ m}\)  
l) \(1 \text{ m} = \_ \text{ cm}\)

m) \(300 \text{ cm} = \_ \text{ m}\)  

n) \(26 \text{ km} = \_ \text{ m}\)

o) \(18 \text{ m} = \_ \text{ cm}\)  
p) \(2000 \text{ m} = \_ \text{ km}\)

Q2. Write the place value on the top and add the following:

\[
\begin{array}{cccc}
  & 6 & 1 & 1 & 2 \\
+ & 1 & 3 & 8 & 5 \\
\hline
  & 7 & 0 & 1 & 2 \\
+ & 4 & 5 & 1 & 2 \\
\hline
  & 3 & 8 & 4 & 8 \\
+ & 4 & 4 & 7 & 4 \\
\hline
\end{array}
\]

Q3. Fill in the missing digits in the boxes:

i)  

\[
\begin{array}{cccc}
  \_ & \_ & \_ & 3 \\
+ & 3 & 3 & 0 & 5 \\
\hline
  & \_ & 5 \\
\end{array}
\]

ii)  

\[
\begin{array}{cccc}
  \_ & \_ & \_ & 1 \\
+ & 2 & 4 & 8 & 1 \\
\hline
  & \_ & 9 \\
\end{array}
\]

iii)  

\[
\begin{array}{cccc}
  \_ & \_ & \_ & 0 \\
+ & 1 & 7 & 4 \\
\hline
  & 7 & 3 & 6 \\
\end{array}
\]

Q4. Tick the correct answers:

i)  

Hema was asked to add 1 tens to 3945 and she got 3945 + 10 = 3950

ii)  

The greatest 3 digit number added to 5 gives: 9995 + 5 = 1000

iii)  

Add four 1’s to 2000  
2000 + 1 + 1 + 1 + 1 = 2000 + 4 = 2004
iv) Length of a blackboard is measured in:

- m
- km
- cm

v) Distance from Jaipur to Agra is measured in:

- m
- km
- cm

Q5. Solve

1. In an orchard there are 1821 mango trees, 317 guava trees. How many trees are there in all?

   Ans
   Number of mango trees in the orchard = __________
   Number of guava trees in the orchard = __________
   Total number of tree in the orchard = ______ + ______

   There are ______ trees in the orchard.

2. Reena bought 5 m pink colour cloth and 10 m white colour cloth. How much total cloth did Reena buy?

   Ans
   Pink colour cloth bought by Reena = ______ m
   White colour cloth bought by Reena = ______ m
   Total cloth bought by Reena = _____m + _____m

   Reena bought _____ metres cloth.

3. Aman bought 65 cm ribbon to decorate his friend's birthday gift. If 20 cm of ribbon was left, how much ribbon was used to decorate the gift?

   Ans
   Total ribbon bought by Aman = ______ cm
   Length of ribbon left = ________ cm
   Length of ribbon used = _____cm - _______cm

   Aman used ________ cm ribbon for decorating the gift.

Q7. Identify the shapes given below and write their names:

   i)  

   ii)  

   iii)  

Q8. Identify the following shapes:

i) It has four equal sides and four corners - ______________

ii) It is a closed figure. It has no corners - ______________

iii) It has three sides and three corners - ______________