

Addition

Worksheet-4

1] Choose the correct answer.

1. What number should be added to 9999 to give the smallest five digit number?

- a) 1 b) 2
c) 3 d) None of these

2. $1927 + 2738$ has which number at hundred digit?

- a) 7 b) 6
c) 8 d) None of these

3. What number should be subtracted from smallest four digit number to give largest three digit number?

- a) 5 b) 10
c) 1 d) None of these

4. Number of 10000's, 1000's, 100's, 10's and 1's should be added to give largest 5 digit number are _____

- a) 9, 9, 9, 9, 9 b) 9, 1, 0, 1, 0
c) 9, 9, 0, 1, 0 d) None of these

5. Which number is 8 more than 1024?

- a) 1022 b) 1032
c) 1122 d) 1132

2. What numbers do the alphabets represent in the following?

a) $2765 + A = 2772$ $A =$ _____

b) $1443 + B = 1450$ $B =$ _____

c) $8383 + C = 8391$ $C =$ _____

d) $10005 + D = 10011$ $D =$ _____

e) $21637 + E = 21642$ $E =$ _____

3. Add the following numbers

a) Two thousand seven hundred and three; Four hundred and fifty nine; Thirty four thousand six hundred and sixty two.

b) Two thousand four hundred and twenty six, Sixty seven thousand six hundred and forty two; Seventeen thousand fifty five.

c) Fifteen thousand and twenty five; Twenty six thousand five hundred and seven; Twenty thousand and six.

4. Solve the Following Questions.

1. According to a census, there were 4579 females in a town. The number of males is 2336 more. What is the total population of the town?

2. 7883 people visited the zoo on Friday, 6596 on Saturday and 8224 on Sunday. How many people visited the zoo on these 3 days?

3. Ron is studying abroad. During his holidays, he travels to his home town. To reach his home town he covered 4560 km by air and 1057 km by bus. What is the total distance travelled by him to reach the home town?

4. Bob deposited \$13645 in bank on Tuesday and \$6880 on Wednesday. What is the amount of money deposited by him in bank in these 2 days?

5. Shelly went to buy furniture for her room and had \$15000. She selects two different tables at the shop –

(i) a square table costing \$9640

(ii) a round table costing \$7890.

She has already bought a chair for \$5999. Which table would she be able to buy?

6. An overhead tank has 4670 litres of water. If 2770 litres of water is added more to the tank, what is the total amount of water in the tank? Give any two ways in which we can conserve water.

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