Atomic Energy Education Society, Mumbai

Session : 2023 -24

Class :4   **Subject :MATHS**

WORKSHEET

Chapter : Lesson3 –A Trip to Bhopal

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Q1. Solve mentally and write the answers.

a. A rickshaw has 3 wheels, 8 rickshaws will have_____ wheels.

b. A cow has 4 legs. 100 cows will have _____ legs .

c. A bus can carry 50 passengers. 20 buses can carry _____ passengers.

d. Reema wants to buy 3 kg of potatoes for Rs 30 and 4 kg onions Rs 40 . She will needRs _____ .

e.Seema bought a book of 90 pages. She reads 25 pages. How many pages are left to be read ? _____ .

f.A table costs ₹ 3000. The cost of 5 tables will be _____ .

Q2. Solve and write the answers.

a. 10 less than 745

_____

b. 1 more than 1000

_____

c. Number which comes exactly between 500 and 700

_____

d. 100 less than 1000

_____

e.500 more than 550

_____

Q3.What numbers can you make using digits 2, 5 and 7 ? (Do not repeat any digit)

 a. Write the numbers you made. _____

 b.Write the biggest number you made. _____

c.Write the smallest number you made. _____

d.What is the sum of the biggest and the smallest numbers? _____

e.What is the difference of biggest and smallest number? _____

Q4. Answer the following.

a. A bus takes 10 minutes to refill. Ram takes as much time to take bath as one bus is taking to refill. So Ram takes _____ minutes to take bath.

b. A number becomes double if it is increased by 9. So, _____ is the number.

c. _____ number is divisible by 2,3 and 4. (16/12/15)

d._____ comes exactly between 600 and 800.

e.Make 3-digit numbers using the digits   1,   8 and 9 .

_____ , _____ , _____ , _____

f. A number becomes double if it is increased by 4. What is that number?

_____

g. A bus can carry 72 passengers. How many passengers do 8 buses carry?

h.A bus can carry 60 passengers. How many buses are needed to carry 360 passengers?

Q5. Solve.

a.The length of a bridge is 500 m. How many buses can stand in a line ,

If the length of the bus is 5m?

b.In a school , 300 children went on a picnic. Each child was given 1 apple and 3 biscuits. 20 children did not take apples. How many apples and biscuits were distributed?

c. 250 students went on a picnic. Each student was given 4 toffees and 2 bananas. 27 students did not take bananas. How many toffees and bananas were distributed?

d. There were 625 deer and 120 tigers in a forest. How many more deer were there than tigers?

e.There were 134 deer and 408 bisons in a forest. How many animals were there in all?

f. A   parking lot is 60 m long. How many cars of 3 m can be parked in that area ?

g. The cost of toy train ride is Rs 50.One group of children paid Rs 200 in total.How many children went for the toy train ride ?