

परमाणु ऊर्जा शिक्षण संस्था, मुंबई

Atomic Energy Education Society

Session 2023-24

Subject: Maths Class: 5 L-1 The Fish Tale

WORKSHEET

Q 1 Choose the correct answer.(MCQ)

a) The smallest four-digit number has one in the _____ place.

i. ones

ii. tens

iii. thousands

iv. hundreds

b) The largest place value of the digit 9 in the greatest five-digit number is

i. 90,000

ii. 99,000

iii. 99,900

iv. 90,009

c) The difference between the largest 6-digit number and the smallest 7-digit number is _____

i. 1000

ii. 999

iii. 1

iv. 10

d. The number corresponding to $5000 + 50 + 5$ is

i. 5505

ii. 5005

iii. 5055

iv. 5500

e. One hundred million two hundred thousand and fifty-five written in figures as

i. 100,200,055

iii. 100,020,055

ii. 1200,000,55

iv. 1002,000,55

f. The number of zeros in one lakh is _____

- i. 5 ii. 6 iii. 7 iv. 8

Q. 2 Fill in the blanks. (1 mark questions)

(a) The next number of 19,999 is -----

(b) The number that comes just before 55,800 is -----

(c) 1 crore = _____ millions

(d) 10 lakh = _____ ten thousands

(e) ten million = _____ lakh

(f) one hundred thousand = _____ lakh

Q. 3) Do as directed. (2marks questions)

i)Put the commas using International system 42115905

ii) Write the following numerals in word and in expanded notation 14,540,008

iii)What is the formula to find distance when time and speed is given ?

Q.4 Write the numbers for the following number names and insert comas at proper places.(3marks questions)

(a) Four lakh seven hundred twenty.

(b) Eight crore six thousand fifty-nine

(c) Ninety-three lakh eighty thousand seventy

(d) forty-eight million five thousand two hundred five

(e) Eight million seven thousand five

Q5. Write the numeral and expanded form for the following number name. (3 mark questions)

(a) Five million two hundred thousand and fifty

(b) Three crore four lakh two thousand four hundred and two

(c) Twenty crore twenty thousand eighty

(d) Eighty-five lakh six hundred twelve

(e) Thirty-Eight million one hundred thousand and Eight.

Q 6. Solve. (5 mark question)

(i) What is the speed of a man who runs 10km in 30 minutes?

(ii) The speed of a motor boat is 20 km/hour. Find the distance covered in three and a half hours .

(iii) When fresh fish is dried it becomes $\frac{1}{3}$ of its weight. We dry 108 kg fresh fish to get how many kg dried fish?

(iv) Hemant and Raj both took a loan of Rs.4500 for 6 months. Hemant took the loan from the bank and paid Rs.375 every month.

Raj took the loan from a person Sanjay and paid Rs. 725 every month. Find out who has paid more and by how much?

Sunita took a loan of rupees 45000 for one and a half year. She payed rupees 2985 every month. How much extra money did she pay back?

