

**UNIT -1**  
**THE FISH TALE**  
**CLASS-5**  
**SUBJECT-MATHS**

- Indian system

|        |              |       |             |      |                 |          |      |   |   |
|--------|--------------|-------|-------------|------|-----------------|----------|------|---|---|
| Period | Crore        |       | Lakh        |      | Thousand        |          | Ones |   |   |
| Place  | Ten<br>crore | crore | Ten<br>lakh | Lakh | Ten<br>Thousand | Thousand | H    | T | O |

- International system

|        |                    |                |         |                     |                 |          |      |   |   |
|--------|--------------------|----------------|---------|---------------------|-----------------|----------|------|---|---|
| Period | Million            |                |         | Thousand            |                 |          | Ones |   |   |
| Place  | Hundred<br>Million | Ten<br>Million | Million | Hundred<br>Thousand | Ten<br>Thousand | Thousand | H    | T | O |

**Q .1)Write in the Numerals**

a)One thousand

Ans:1000

b)Ten thousand

Ans:10,000

c)One lakh

Ans:100000

d) Ten lakh

Ans:10,00000

e) One crore

Ans:10000000

f)Ten crore

Ans:10,0000000

**Q.2)Write in Numerals**

a)Thirty crore fifteen thousand eighteen

Ans: 30 , 00 , 15 , 018

\_b)Ten crore ten thousand six hundred eleven

Ans: 10 , 00 ,10 ,611

c)Five crore forty four lakh fifty six thousand eight hundred nine

Ans: 05,44,56,809

d)Thirty million eight hundred five thousand one hundred seven

Ans: 30 , 805 , 107

e)Four million one hundred nineteen thousand eighteen

Ans:004,119,018

**Q .3)Write the number name**

**a)3,60,73,285**

- Indian system: 3,60,73,285

Three crore sixty lakh seventy three thousand two hundred and eighty five

- International system: 36,073,285

Thirty six million seventy three thousand two hundred and eighty five

**b)9,26,538**

- Indian system: 9,26,538

Nine lakh twenty six thousand five hundred thirty eight

- International system: 926,538

Nine hundred twenty six thousand five hundred thirty eight

**c)5,23,58,762**

- Indian system: 5,23,58,762

Five crore twenty three lakh fifty eight thousand seven hundred sixty two

- International system: 52,358,762

Fifty two million three hundred fifty eight thousand seven hundred sixty two

**d)8,88,36,045**

- Indian system: 8,88,36,045

Eight crore eighty eight lakh thirty six thousand forty five

- International system: 88,836,045

Eighty eight million eight hundred thirty six thousand and forty five

**Q .4)Write the period , place and place value of the underlined digits according to International system**

**a) 9 3 5 6 1 9 8 0 4**

**Ans : 9 3 5 ,6 1 9, 8 0 4**

Period= thousand

Place= thousand

Place value=9000

**b) 49 2 4 0 9 5 7 8**

**Ans : 4 9 2 , 4 0 9 , 5 7 8**

Period= Million

Place= ten Million

Place value = 90000000

**c) 5 9 3 0 9 6 8 7 0**

**Ans : 5 9 3 , 0 9 6 , 8 7 0**

Period= Million

Place= hundred million

Place value = 500000000

**D) 6 3 1 4 0 6**

**Ans : 6 3 1 , 4 0 6**

Period= thousand

Place= ten thousand

Place value= 30000

**Q .5)Write the period , place and place value of the underlined digits according to Indian system**

**b) 7 2 3 5 8 9 2 6**

**Ans : 7 , 2 3 , 5 8 , 9 2 6**

Period= crore

Place= crore

Place value= 70000000

**b) 5 2 0 0 4 4 8 9**

**Ans : 5 , 2 0 , 0 4 , 4 8 9**

Period=lakh

Place= ten lakh

Place value =2000000

**C) 9 0 7 5 4 3 1 2**

**Ans : 9 , 0 7 , 5 4 , 3 1 2**

Period= lakh

Place= lakh

Place value = 700000

**D) 6 2 3 4 5 4 9 2**

**Ans : 6 , 2 3, 4 5, 4 9 2**

Period= thousand

Place= ten thousand

Place value= 40000

**Q.6) Express the following in expanded form:**

**a) 88562340**

**Ans:** 80000000+8000000+500000+60000+2000+300+40+0

**b) 92005089**

**Ans:** 90000000+2000000+000000+00000+50000+000+80+9

**c) 63255293**

**Ans:** 60000000+3000000+200000+50000+50000+200+90+3

**Q .7) Express in the short form:**

**a) 8000000+400000+30000+6000+200+70+9**

**Ans:** 84,36,279

**b) 80000000+800000+8000+20+9**

**Ans:** 80,808,029

**c) 70000000+2000000+20000+1000+800+4**

**Ans:** 72,021,804

**Q .8) Compare and put the correct symbol < , = , > in the placeorder**

**a) 9353902  9353692**

**Ans:** 93,53,902 > 93,53,692

**b) 2805008  2800508**

**Ans:** 28,05,008 < 28,00,508

**c) 8573289  8753289**

**Ans:** 85,73,289 > 87,53,289

**d) 50997006  50997006**

**Ans:** 5,09,97,706 > 5,09,97,006

**Q.9)Write in the ascending order**

**a)724568      724590      725286      723999**

Ans: 7,24,568      7,24,590      7,25,286      7,23,999

Ascending order: 4 , 1 , 2 , 3

**b)80280208      80280820      80280280      8828020**

Ans: 8,02,80,208      8,02,80,820      8,02,80,280      88,28,020

Ascending order: 4 , 1 , 3 , 2

**c)5430659      5430569      54300269      5286924**

Ans: 54,30,659      54,30,569      5,43,00,269      52,86,924

Ascending order: 4 , 2 , 1 , 3

**d) 68552550      68525505      68852550      66855250**

Ans: 6,85,52,550      6,85,25,505      6,88,52,550      6,68,55,250

Ascending order: 4 , 2 , 1 , 3

**Q.10)Write in the descending order**

**a) 5363896      5363986      523589      5738639**

Ans: 53,63,896      53,63,986      5,23,589      57,38,639

Descending order: 4 , 2 , 1 , 3

**b)7539651      7239621      7539659      7569521**

Ans: 75,39,651      72,39,621      75,39,659      75,69,521

Descending order: 4 , 3 , 1 , 2

**c)9609900      9699000      9600990      9900900**

Ans: 96,09,900      96,99,000      96,00,990      99,00,900

Descending order: 4 , 2 , 1 , 3

**d) 7244366      7344366      7649989      7048244**

Ans: 72,44,366      73,44,366      76,49,989      70,48,244

Descending order: 3 , 2 , 1 , 4

**Q .11)Make the smallest and the greatest possible 7 – digit number using the digits:**

**a) 4 , 5 , 8 , 7 , 3 , 2 , 0**

Smallest digit=2034578

Greatest digit=8754320

**b) 2 , 3 , 6 , 1 , 4 , 8 , 9**

Smallest digit=1234689

Greatest digit=9864321

**c) 1 , 6 , 2 , 3 , 4 , 7 , 5**

Smallest digit=1234567

Greatest digit=7654321

Words problem

Q .1)A log boat travel about 4km/hour.How long it will go in 5 hour??

Ans : speed = 4km/hour

Time =5 hour

$$\begin{aligned} \text{Distance} &= \text{Speed} \times \text{Time} \\ &= 4 \times 5 \\ &= 20\text{km} \end{aligned}$$

Q .2)A motor boat travel about 20km in one hour.How far would the motor boat go in three and half an hour?

Ans : Speed=20km/h

Time= 3 and half hour

Distance =?

$$\begin{aligned} \text{Distance} &= \text{Speed} \times \text{Time} \\ &= 20 \times 3\frac{1}{2} \\ &= 20 \times \frac{7}{2} \\ &= 70\text{km} \end{aligned}$$

Q .3)Kannan took a loan of Rs. 6000 from the bank. He paid 6750 back to the bank .How much money did he paid to the bank?

Ans :6750 - 6000= 750

Q .4)In one trip the log boat bring 20kg of fish.About how many kg will it bring in 9 trips?

Ans :  $9 \times 20 = 180\text{kg}$

Q .5)Gracy took a loan of Rs. 40,000to buy a nety from the bank .She paid back 345 every month for a year.How much money she paid back?

Ans :1 year= 12 month

$$12 \times 345 = 4140$$

Q .6)Answer the following question from the table

| Item   | Cost per item |
|--------|---------------|
| Pencil | Rs. 4         |
| Ball   | Rs. 10        |
| Book   | Rs.50         |
| Pen    | Rs.45         |

a)The cost of 5 pens \_\_\_\_\_

Ans: $5 \times 45 = 225$

b)The cost of 20 pencil

Ans: $20 \times 4 = 80$

c)The cost of 35 books

Ans: $35 \times 50 = 1750$

