

Class-3 A and B

Subject-Mathematics

Topic- Ch-2. (Large Numbers)

12-4-2021

Ch-2

Large Numbers.

(Number names)

1) $\begin{matrix} \text{Th} & \text{H} & \text{T} & \text{o} \\ 5 & 7 & 6 & 5 \end{matrix}$ - Five ~~hundred~~ Thousand Seven hundred sixty five.

2) $\begin{matrix} \text{Th} & \text{H} & \text{T} & \text{o} \\ 6 & 4 & 3 & 2 \end{matrix}$ - Six thousand four hundred thirty two.

H.W

3) 8967 - Eight thousand nine hundred sixty seven

4) 9999 - Nine thousand nine hundred ninety nine

5) 2648 - Two thousand six hundred forty eight

15-4-2021

6) $\begin{matrix} \text{Th} & \text{H} & \text{T} & \text{o} \\ 8 & 0 & 3 & 6 \end{matrix}$ → Eight thousand thirty six.

7) $\begin{matrix} \text{Th} & \text{H} & \text{T} & \text{o} \\ 1 & 3 & 7 & 0 \end{matrix}$ → One thousand three hundred seventy.

8) $\begin{matrix} \text{Th} & \text{H} & \text{T} & \text{o} \\ 3 & 4 & 0 & 9 \end{matrix}$ → Three thousand four hundred nine.

9) $\begin{matrix} \text{Th} & \text{H} & \text{T} & \text{o} \\ 4 & 0 & 0 & 8 \end{matrix}$ → Four thousand eight.

10) $\begin{matrix} \text{Th} & \text{H} & \text{T} & \text{o} \\ 7 & 0 & 0 & 0 \end{matrix}$ → Seven thousand.

H.W

1) 4002

2) 6033

3) 5600

17-4-2021

Number names (5-digit numbers)

1) $\overset{\text{Th}}{\underline{15}}, \overset{\text{H}}{\underline{4}} \overset{\text{T}}{\underline{3}} \overset{\text{O}}{\underline{1}}$ - Fifteen thousand four hundred thirty one.

2) $\overset{\text{Th}}{\underline{37}}, \overset{\text{H}}{\underline{0}} \overset{\text{T}}{\underline{7}} \overset{\text{O}}{\underline{6}}$ - Thirty seven thousand seventy six.

3) $\overset{\text{Th}}{\underline{75}}, \overset{\text{H}}{\underline{6}} \overset{\text{T}}{\underline{0}} \overset{\text{O}}{\underline{4}}$ - Seventy five thousand six hundred four.

4) $\overset{\text{Th}}{\underline{32}}, \overset{\text{H}}{\underline{2}} \overset{\text{T}}{\underline{4}} \overset{\text{O}}{\underline{0}}$ - Thirty two thousand two hundred forty.

5) $\overset{\text{Th}}{\underline{60}}, \overset{\text{H}}{\underline{3}} \overset{\text{T}}{\underline{2}} \overset{\text{O}}{\underline{5}}$ - Sixty thousand three hundred twenty five.

H.w \rightarrow Q1 of EX 2.2 Page-15 of your maths book. (in copy)

19-4-2021

Numerals.

Q. Write the numerals for the following number name -

1) Seventy six thousand eight hundred twenty six.

Ans- Tth Th H T O
7 6, 8 2 6

2) Ninety three thousand eighty six.

Ans- Tth Th H T O
9 3, 0 8 6

3) Sixty five thousand three hundred.

Ans- Tth Th H T O
6 5, 3 0 0

Teacher's Signature _____

4) Forty six thousand four hundred five.

Ans Tth Th H T O
4 6, 4 0 5

5) Thirty thousand seven hundred twenty.

Ans Tth Th H T O
3 0 7 2 0

H.w

Ex - 2.2 Q2 Page 16 of your
maths book. in your c.w copy.

22-4-2021

Expanded form.

- 1) $19,216 \rightarrow 10000 + 9000 + 200 + 10 + 6$
T^h T^h H T^o
- 2) $27,047 \rightarrow 20000 + 7000 + 40 + 7$
T^h T^h H T^o
- 3) $64,502 \rightarrow 60000 + 4000 + 500 + 2$
T^h T^h H T^o
- 4) $92,180 \rightarrow 90000 + 2000 + 100 + 80$
T^h T^h H T^o
- 5) $70,655 \rightarrow 70000 + 600 + 50 + 5$
T^h T^h H T^o

H.W

Q3 of Ex-2.2. page 16 of your
maths book (in your c.w. copy)

24-4-2021

short form.

$$1) 60,000 + 7,000 + 800 + 90 + 6 = \overset{\text{TTh}}{6} \overset{\text{Th}}{7} \overset{\text{H}}{8} \overset{\text{T}}{9} \overset{\text{O}}{6}$$

$$2) 70,000 + 500 + 60 + 1 = \overset{\text{TTh}}{7} \overset{\text{Th}}{0} \overset{\text{H}}{5} \overset{\text{T}}{6} \overset{\text{O}}{1}$$

$$3) 40,000 + 2,000 + 900 = \overset{\text{TTh}}{4} \overset{\text{Th}}{2} \overset{\text{H}}{9} \overset{\text{T}}{0} \overset{\text{O}}{0}$$

$$4) 30,000 + 4,000 + 20 + 2 = \overset{\text{TTh}}{3} \overset{\text{Th}}{4} \overset{\text{H}}{0} \overset{\text{T}}{2} \overset{\text{O}}{2}$$

$$5) 70,000 + 50 + 3 = \overset{\text{TTh}}{7} \overset{\text{Th}}{0} \overset{\text{H}}{0} \overset{\text{T}}{5} \overset{\text{O}}{3}$$

$$6) 10,000 + 9 = \overset{\text{TTh}}{1} \overset{\text{Th}}{0} \overset{\text{H}}{0} \overset{\text{T}}{0} \overset{\text{O}}{9}$$

Comparison of Numbers.

26-4-2021

Q. Write $>$, $<$ or $=$

1) $\underline{7}235$ $>$ $\underline{7}180$

2) $\underline{9}632$ $>$ $\underline{4}673$.

3) $6,312$ $<$ $53,412$

4) $81,188$ $=$ $81,188$.

5) $33,321$ $>$ $33,302$.

6) $52,931$ $<$ $52,961$

H.W.

Q. 1 and 2 of Ex 2.3 page
no. 19 of your maths book
in your c.w copy.

Teacher's Signature

29-4-2021.

Ascending Order.

Q. Arrange the given numbers in ascending order. ↗

1) $\underline{7},\underline{3}64$, $\underline{5},\underline{4}63$, $\underline{2},\underline{6}94$, $\underline{6},\underline{5}53$.

Ans. $\underline{2},\underline{6}94$, $\underline{5},\underline{4}63$, $\underline{6},\underline{5}53$, $\underline{7},\underline{3}64$

2) $\underline{8},\underline{4}63$, $\underline{8},\underline{1}63$, $\underline{6},\underline{3}16$, $\underline{6},\underline{6}13$

Ans- $\underline{6},\underline{3}16$, $\underline{6},\underline{6}13$, $\underline{8},\underline{1}63$, $\underline{8},\underline{4}63$

3) $\underline{5},\underline{1}00$, $\underline{5},\underline{0}01$, $\underline{5},\underline{0}10$, $\underline{1},\underline{0}50$

Ans $\underline{1},\underline{0}50$, $\underline{5},\underline{0}01$, $\underline{5},\underline{0}10$, $\underline{5},\underline{1}00$

H.w.

Q1 of EX-2.4 of your book
page 21 in your c.w. copy.

1-5-2021

Descending Order

1) ~~4,696~~ , ~~5,213~~ , ~~9,623~~ , ~~7,921~~.

Ans 9,623 , 7,921 , 5,213 , 4,696

2) ~~2,704~~ , ~~1,863~~ , ~~1,890~~ , ~~6,183~~

Ans. 6,183 , 2,704 , 1,890 , 1,863.

3) ~~16,203~~ , ~~61,103~~ , ~~2,403~~ , ~~9,406~~

Ans- 61,103 , 16,203 , 9,406 , 2,403.

H.w.

Q2 of Ex 2.4 of your maths
book page 21 (in your c.w
copy)

3-5-2021

Successor and Predecessor of the number.

Q1. Write the successor of the following. (+1)

1- $8,644 - 8,645$.

2- $9,990 - 9,991$

3- $4,029 - 4,030$

4) $6,999 - 7,000$

Q2. Write the predecessor of the following (-1)

1) $7,663 - 7,662$

2) $2,890 - 2,889$

3) $9,999 - 9,998$

4) $1,000 - 999$.

H.W

Q 3 and 4 of Ex-2.4 page 21 of your maths book in your maths copy.