

GIRLS' HIGH SCHOOL & COLLEGE, PRAYAGRAJ

WORKSHEET No. 4

SESSION : 2020 - 21

CLASS : 1 SECTIONS : A TO F

SUBJECT : MATHEMATICS

TOPIC 1 : NUMBERS (AFTER, BEFORE & BETWEEN)

Instruction – Parents must help the child in recognising numbers 101 – 200 and ensure that the child does the exercises as per the instructions.

AFTER - The number that comes just after the given number.

For example - 135 136

199 200

BEFORE - The number that comes just before the given number.

For example - 128 129

176 177

BETWEEN - The number that comes between the two given numbers.

For example - 147 148 149

162 163 164

EXERCISE

I. Write the number that comes just AFTER the numbers given below:

(a) 191 _____ (b) 177 _____ (c) 124 _____ (d) 168 _____ (e) 199 _____

II. Write the number that comes just BEFORE the numbers given below:

(a) _____ 150 (b) _____ 179 (c) _____ 190 (d) _____ 110 (e) _____ 179

III. Write the number that comes in BETWEEN the two numbers given below:

(a) 146 _____ 148 (b) 129 _____ 131 (c) 198 _____ 200

(d) 149 _____ 151 (e) 170 _____ 172

TOPIC 2 : COMPARING NUMBERS

(<, > or = sign)

GREATER THAN SIGN (>) : We use this sign, when one number is greater than the other number.

For example - 124 is greater than 120.

We write this as $124 > 120$

LESS THAN SIGN (<) : We use this sign, when one number is less than the other number.

For example - 130 is less than 135.

We write this as $130 < 135$

EQUAL TO SIGN (=) : We use this sign, when both the numbers are equal.

For example - 160 is equal to 160.

We write this as $160 = 160$

EXERCISE

I. Put the correct sign (<, > or =) in the blanks -

(a) $135 < 163$

(i) $184 \underline{\quad} 184$

(b) $137 \underline{\quad} 132$

(j) $192 \underline{\quad} 199$

(c) $154 \underline{\quad} 154$

(k) $165 \underline{\quad} 105$

(d) $164 \underline{\quad} 134$

(l) $106 \underline{\quad} 140$

(e) $108 \underline{\quad} 180$

(m) $190 \underline{\quad} 109$

(f) $159 \underline{\quad} 159$

(n) $156 \underline{\quad} 147$

(g) $119 \underline{\quad} 145$

(o) $184 \underline{\quad} 189$

(h) $128 \underline{\quad} 118$

(p) $200 \underline{\quad} 200$

TOPIC 3 : GREATEST AND SMALLEST NUMBERS

GREATEST NUMBER – The number which is the biggest number in the given set of numbers is called the greatest number.

For example - 101, 104, 105, 103.

Here 105 is the greatest number.

SMALLEST NUMBER – The number which is the smallest number in the given set of numbers is called the smallest number.

For example - 145, 168, 143 and 173.

Here 143 is the smallest number.

EXERCISE

I. Pick out the greatest number -

(a) 118, 200, 122, 120 _____

(b) 136, 154, 163, 137 _____

(c) 185, 196, 169, 178 _____

(d) 109, 190, 199, 189 _____

(e) 197, 180, 178, 169 _____

(f) 176, 167, 187, 157 _____

(g) 115, 112, 102, 122 _____

(h) 126, 134, 166, 121 _____

II. Pick out the smallest number -

(a) 112, 113, 111, 119 _____

(b) 121, 134, 123, 135 _____

(c) 138, 148, 128, 188 _____

(d) 165, 156, 176, 167 _____

(e) 132, 124, 156, 178 _____

(f) 144, 155, 111, 122 _____

(g) 168, 179, 132, 120 _____

(h) 117, 121, 137, 159 _____

TOPIC 4 : TABLES OF 2, 3 AND 4

(Instruction – Learn the following tables and then do the exercise.)

2 Times Table

2	×	1	=	2
2	×	2	=	4
2	×	3	=	6
2	×	4	=	8
2	×	5	=	10
2	×	6	=	12
2	×	7	=	14
2	×	8	=	16
2	×	9	=	18
2	×	10	=	20

3 Times Table

3	×	1	=	3
3	×	2	=	6
3	×	3	=	9
3	×	4	=	12
3	×	5	=	15
3	×	6	=	18
3	×	7	=	21
3	×	8	=	24
3	×	9	=	27
3	×	10	=	30

4 Times Table

4	×	1	=	4
4	×	2	=	8
4	×	3	=	12
4	×	4	=	16
4	×	5	=	20
4	×	6	=	24
4	×	7	=	28
4	×	8	=	32
4	×	9	=	36
4	×	10	=	40

EXERCISE

I. Dodging Tables -

(a). $2 \times 5 = \underline{\quad}$

(f) $4 \times 8 = \underline{\quad}$

(k) $2 \times 7 = \underline{\quad}$

(b) $3 \times 7 = \underline{\quad}$

(g) $2 \times 3 = \underline{\quad}$

(l) $3 \times 10 = \underline{\quad}$

(c) $4 \times 4 = \underline{\quad}$

(h) $3 \times 5 = \underline{\quad}$

(m) $4 \times 6 = \underline{\quad}$

(d) $3 \times 9 = \underline{\quad}$

(i) $4 \times 10 = \underline{\quad}$

(n) $3 \times 8 = \underline{\quad}$

(e) $2 \times 4 = \underline{\quad}$

(j) $3 \times 4 = \underline{\quad}$

(o) $2 \times 10 = \underline{\quad}$

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