Number System – 1

| 1. | Use < , > and = signs in the blank spaces to make the below mentioned sentences correct. | | | | | | | | |
|---------------------------------------|--|--------------------|------------------------|-------------------------------|----------|------------|---------|--|--|
| | i) | 400 | | 657 | | | | | |
| | ii) | 54 | | 29 | | | | | |
| | iii) | 945 | | 960 | | | | | |
| | iv) | 15 | | 5X3 | | | | | |
| | v) | 5X4 | | 25 | | | | | |
| 2. | Read e | each nu | mber, give it i | n expanded n | otation. | | | | |
| i) | 26 | 5 | = | hundreds | tens | ones | | | |
| ii) | 99 | 9 | = | hundreds | tens | ones | | | |
| iii) | 50 | 5 | | hundreds | | | | | |
| iv) | 75 | | = | tens one | es | | | | |
| v) | 99 | | | tens one | | | | | |
| 3. | Fill in t | the blar The sn | nks nallest one dig | git number is | | | | | |
| | · | | | | | | - | | |
| | ii) | The gr | eatest one dig | git number is | | | - | | |
| | iii) | The sn | nallest two dig | git number is | | | - | | |
| | iv) | The gr | eatest two dig | git number is | | | - | | |
| v) The smallest three digit number is | | | | | | | - | | |
| | vi) | The gr | eatest three o | ligit number is | 5 | | - | | |
| 4. | Give th | ne place Numb | e value of the er | underlined dig Place Value | _ | ollowing n | umbers. | | |
| | i) | 3 <u>6</u> 9 | | | | | | | |

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| Pia | yiviatns. | OM |
|-----|-----------|---|
| | ii) | <u></u> |
| | iii) | 49 <u>5</u> |
| | iv) | <u></u> |
| | v) | 9 <u>9</u> 9 |
| 5. | | e expanded form of the following numbers. 200 + 80 + 4 |
| | i) | 476 = |
| | ii) | 555 = |
| | iii) | 895 = |
| | iv) | 975 = |
| 6. | Give th | e compact form of the following |
| | i) | 20 + 6 = |
| | ii) | 500 + 40 + 6 = |
| | iii) | 900 + 60 + 5 = |
| | iv) | 600 + 9 = |
| | v) | 700 + 40 + 1 = |
| 7. | Write t | ne number names for the following numbers |
| | i) | 76 = |
| | ii) | 567 = |

iii)

iv)

659 =

832 =

| | v) | 989 | = | | | | | | | |
|-----|-------|-----------|------------|-----------|-------------|---------|-----------|-----|-------|--|
| 8. | Coun | ting by | hundred | ds, write | numbers | from | 515 to 91 | 15. | | |
| | | | | | | | | | | |
| 9. | Reari | range th | ie follov | ving nun | nbers in d | lescen | ding orde | er. | | |
| | i) | 45, 20 | 01, 95, 1 | L20, 456 | i | | | | | |
| | | | | | | | |] [| | |
| | ii) | 72, 7 | 15, 918, | 865, 31 | 9 | | | | | |
| | | | | | | | | | | |
| 10. | Rearr | ange the | e followir | ng numb | ers in asce | nding (| order. | | | |
| | i) | | | 369, 768 | | - | | | | |
| | ſ | | | | | | |] [| | |
| | ii) | 61, 24 | 3, 702, 3 | 355, 83 | | | | | | |
| | | | | | | | | | | |
| 11. | Comp | olete the | number | pattern. | | | | | | |
| | i) | 308, | 313, | 318, | | | | | - | |
| | | | | | | | | | | |
| | ii) | 45, | 52, | 59, | | | | | - | |
| | iii) | 505, | 511, | 517, | | | | | - | |
| | iv) | 901, | 910, | 919, | | | | | _ | |

12. What comes before? What comes after?

| 1 0+c1 | ひしついん | ハヘナト | is.com | ٦ |
|--------|--------|-------|--------|---|
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| | i) | | 649 | | | | |
|-----|---------|-------------------|----------------|---------------|---------------|----------|------|
| | ii) | | 545 | | | | |
| | iii) | | 715 | | | | |
| | iv) | | 800 | | | | |
| | v) | | 989 | | | | |
| 13. | What c | omes betwee | en the follo | wing nu | mbers? | | |
| | i) | 489 | | 491 | | | |
| | ii) | 864 | | 866 | | | |
| | iii) | 905 | | 907 | | | |
| | iv) | 909 | | 911 | | | |
| | v) | 78 | | 80 | | | |
| 14. | Write t | he numbers i | n 5's form. | | | | |
| | i) | 735 to 765 | 5 | | | | |
| | | | | _ | | | |
| | ii) | 650 to 680 | | | | | |
| | | | | | | | |
| 15. | Write t | he numbers i | n 10's form | ٦. | | | |
| i) | 100 |) to 160 | | | | | |
| ii) | 565 | 5 to 625 | | _ | | | |
| 16. | In num | bers from 1 t | o 100, how | — ⁄ many t | imes digit '0 | appears? | |

| | a) | 9 | b) | 10 | c) | 11 | d) | 12 | | |
|-----|-----|--------|-------------------|-----------|------------------|-----------|------------------|-----------|------------------|---|
| 17. | The | e sm | allest 3 | digit nur | mber for | med is _ | | _ | | |
| | a) | 035 | 5 | b) | 305 | c) | 365 | d) | 605 | |
| 18. | Wı | rite (| down th — | ie numbe | ers from | 1 to 30 | one aft | er the ot | ther, wh | ich digit is on the 25 th place? |
| | a) | 7 | b) | 5 | c) | 3 | D) | 1 | | |
| 19. | | | | | _ | - | _ | _ | - | ace to occupy. If she opts for 5, y? |
| | a) | | 200 th | b) | 30 th | c) | 60 th | d) | 20 th | |
| 20. | Sur | n of | the pla | ce values | s of 6 an | d 5 in 67 | ' 5. | | | |
| | a) | 45 | | b) | 605 | c) | 204 | d) | 99 | |
| 21. | Eig | hty i | nine car | be writ | ten as | | | | | |
| | a) | 8+9 | Ð | b) | 8 + 90 | c) | 80 + 9 | | d) | 800 + 9 |
| 22. | The | e nu | mber 64 | 15 has | | hundred | ds. | | | |
| | a) | 14 | | b) | 7 | c) | 4 | d) | 6 | |
| 23. | Six | moi | re than a | a hundre | d is | · | | | | |
| | a) | 165 | 5 | b) | 166 | c) | 106 | d) | 206 | |
| 24. | Loc | ok at | the nui | mbers in | this box | (. | | | | |
| | 50 | | | | | | | 11 | | 35 |
| | 30 | | | | | | | | 36 | |
| | | | | | | | | 96 | | 45 |

Which of the following is true about the numbers in the box? _____

- a) They are all greater than 55
- b) They are all between 10 and 100
- c) They are all less than 96
- d) They are all greater than 20

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