प्रदेश लोक सेवा आयोग

कोशी प्रदेश, विराटनगर, नेपाल स्थानीय सरकारी सेवा अन्तर्गत विविध सेवा,

सहायकस्तर पाचौँ तह, कम्प्युटर अपरेटर पदको खुला प्रतियोगितात्मक लिखित परीक्षा

| KEY [D] | | मिति:- २०८०/०१/१२ | | | | | | |
|---------|--|----------------------|-------------------------|-----------------------------|--|--|--|--|
| समय: | ४५ मिनेट | विष | य: सेवा सम्बन्धी | पूर्णाङ्क: १०० | | | | |
| Multip | ole Chocice | | | | | | | |
| 1. | Which function allow | s user to repeat co | ertain rows and colum | ns on each page while | | | | |
| | printing | | | | | | | |
| | A. Print Repeat | B. Print Header | C. Print Title | D. Print Cells | | | | |
| 2. | The shortcut to shift a | active cell to one s | creen right | | | | | |
| | A. Alt + Page up | B. Alt + Page do | wn C. Ctrl + Page | e up D. Ctrl + Page down | | | | |
| 3. | Which of the following | ~ | | | | | | |
| | A. Round | B. And | C. If | D. Sum | | | | |
| 4. | The shortcut to insert | t function is | | | | | | |
| | A. F3 | B. Alt + F3 | C. Ctrl + F3 | D. Shift + F3 | | | | |
| 5. | Which divides window | | | | | | | |
| | A. Mirror | B. Split | C. Slide | D. Pane Manager | | | | |
| 6. | Function in Excel allo | ws you to adjust a | n input value in a forn | nula to determine a desired | | | | |
| | outcome | | | | | | | |
| | A. Pivot Table | B. Audit | C. Scenario | D. Goal seek | | | | |
| 7. | | | | QL SELECT statements? | | | | |
| | A. SELECT, WHERE, F | | | WHERE, SELECT | | | | |
| | C. WHERE, FROM, SEL | | | , FROM, WHERE | | | | |
| | he technique which d | | _ | | | | | |
| | A. Authentication | B. Acceptance | C. Verification | D. Validation | | | | |
| | ML stands for | | | | | | | |
| | A. Data Manipulation L | | B. Data Multiplication | | | | | |
| | C. Data Matching Lang | | D. Data Masking Lang | uage | | | | |
| | What are the main bui | | | | | | | |
| | . Lists | B. Queries | C. Tables | D. Forms | | | | |
| | ich of the following is | • | | 5 01 1 50 | | | | |
| | A. Unique | B. Image | C. Repeated | D. Single Bit | | | | |
| | ich keyword is used to | | | • | | | | |
| A. Va | | C. Find | D. Count | | | | | |
| | ich is not a slide transi | • • | D. El. di | | | | | |
| A. Bli | | C. Wind | D. Flash | | | | | |
| | ster Slide is used for | | la alidas Dasies | | | | | |
| | der and Footer | | le slides Design | | | | | |
| | o Layout | | t Holders | | | | | |
| | MG SRC=File name> | | C. Human link D | Name of the above | | | | |
| A. Inse | ert image file | B. Source file | C. Hyper link D. | None of the above | | | | |
| 16 44 | UDFF-File Names | io wood for | | | | | | |
| | HREF=File Name> | | C Alignment D Da | ragraph formatting | | | | |
| A. Hyp | | sert image file | | ragraph formatting | | | | |
| | hich of the following is ticipant's open window | | ueo comerencing tool | s-200111 OF TEATH! | | | | |
| A. rai | ucipanics open window | v can be snareu | | | | | | |

B. Host can restrict participant from sharing screen

| A. 2060 | Transaction Act v | • | | |
|--|---|---|---|---|
| | B. 2063 | C. 2068 | D. 2072 | |
| 19. Which is not th | | | | |
| A. E-Administration | | ocracy C. E-Sei | | irtual Reality |
| | • • • | of the Govern | ment integrated | I Data Center(GIDC) is |
| established in | | C Hata | da D | Namalauni |
| A. Biratnagar | B. Butwal | C. Heta | | Nepalgunj |
| 21. Which of the fo A. Printer B. | . Monitor | C. Plotter | | 4 |
| 22. Fifth generation | | | D. Keyboard | |
| A. Vacuum Tube | B. ULSI | C. VLSI | D. Trans | sistor |
| 23. VGA stands for | | C. VLSI | D. Halls | SISTOI |
| A. Visual Graphics A | | R Vicu | al Graphics Adap | ator |
| C. Video Graphics | • | | o Graphics Adap | |
| 24. SSD stands for | • | D. vide | o Grapines Adap | |
| A. Semiconductor S | | 5 | B. Solid State I | Device |
| C. Secure State Dev | • | | . Silicon State De | |
| | | | | ine language is called. |
| A. Interpreter | B. Compiler | C. Simu | | one of the above |
| 26. A step-by-step | • | | | 1 111212 |
| A. Algorithm | B. Syntax | C. Prograi | | |
| 27. Which of the fo | • | _ | | e? |
| A. Cache Memory | - | | | gnetic core memory D. RAM |
| 28. Which protocol | | | | • |
| protoco | | less the wenh | ige in internet? | |
| • | B. TELNET | C. SM | |) |
| • | B. TELNET | - | | |
| A. HTTP | B. TELNET or | C. SM | | |
| A. HTTP E | B. TELNET or Jain-Oxidation Se | C. SMT | | |
| A. HTTP E 29. CMOS stands for A. Complements M | B. TELNET or lain-Oxidation Se Main-Oxide Sen | C. SMT emiconductor niconductor | | |
| A. HTTP 29. CMOS stands for A. Complements M B. Complementary C. Complementary D. Configuration M | B. TELNET or lain-Oxidation Se Main-Oxide Sen Metal-Oxide Ser lanagement and | C. SM ² emiconductor niconductor miconductor Option Semico | D.FTF | |
| A. HTTP 29. CMOS stands for A. Complements M B. Complementary C. Complementary | B. TELNET or lain-Oxidation Se Main-Oxide Sen Metal-Oxide Ser lanagement and | C. SM ² emiconductor niconductor miconductor Option Semico | D.FTF | |
| A. HTTP 29. CMOS stands for A. Complements M B. Complementary C. Complementary D. Configuration M 30. Faster data con A. Twisted pair | B. TELNET or lain-Oxidation Se Main-Oxide Sen Metal-Oxide Ser lanagement and mmunication is p B. Coaxial | C. SMT emiconductor niconductor miconductor Option Semico cossible when | D.FTF | D. Normal wire |
| A. HTTP 29. CMOS stands for A. Complements M B. Complementary C. Complementary D. Configuration M 30. Faster data com A. Twisted pair 31. SMTP stand for | B. TELNET or lain-Oxidation Se Main-Oxide Sen Metal-Oxide Ser anagement and nmunication is p B. Coaxial | C. SM ² emiconductor niconductor miconductor Option Semico cossible when Cable | onductor using C. Optic fiber | D. Normal wire |
| A. HTTP 29. CMOS stands for A. Complements M B. Complementary C. Complementary D. Configuration M 30. Faster data com A. Twisted pair 31. SMTP stand for A. Simple Mail Tran | B. TELNET or lain-Oxidation Se Main-Oxide Sen Metal-Oxide Sen anagement and nmunication is p B. Coaxial services | C. SMT emiconductor niconductor miconductor Option Semico cossible when Cable | onductor using C. Optic fiber mple Machine Tr | D. Normal wire ansfer Protocol |
| A. HTTP 29. CMOS stands for A. Complements M B. Complementary C. Complementary D. Configuration M 30. Faster data con A. Twisted pair 31. SMTP stand for A. Simple Mail Tran C. Simple Mean Tran | B. TELNET or lain-Oxidation Se Main-Oxide Sen Metal-Oxide Sen lanagement and mmunication is p B. Coaxial f nsfer Protocol ansistor Protocol | C. SMT emiconductor niconductor Option Semico cossible when Cable B. Sii | onductor using C. Optic fiber mple Machine Tr | D. Normal wire |
| A. HTTP 29. CMOS stands for A. Complements M B. Complementary C. Complementary D. Configuration M 30. Faster data con A. Twisted pair 31. SMTP stand for A. Simple Mail Tran C. Simple Mean Tra 32. LPT port in com | B. TELNET or lain-Oxidation Se Main-Oxide Sem Metal-Oxide Ser lanagement and mmunication is p B. Coaxial f ansfer Protocol ansistor Protocol | C. SMT emiconductor niconductor Option Semico cossible when Cable B. Sii D. S | onductor using C. Optic fiber mple Machine Tr Simple Mail Tran | D. Normal wire ansfer Protocol |
| A. HTTP 29. CMOS stands for A. Complements M B. Complementary C. Complementary D. Configuration M 30. Faster data com A. Twisted pair 31. SMTP stand for A. Simple Mail Tranc. Simple Mean Tranc. Simple Mean Tranc. Simple Mean Tranc. Serial Communication of the complementary in the | B. TELNET or lain-Oxidation Se Main-Oxide Sem Metal-Oxide Ser lanagement and mmunication is p B. Coaxial f ansfer Protocol ansistor Protocol | C. SMT emiconductor niconductor miconductor Option Semico cossible when Cable B. Sii D. Sor | onductor using C. Optic fiber mple Machine Tr Simple Mail Tran | D. Normal wire ansfer Protocol |
| A. HTTP 29. CMOS stands for A. Complements M B. Complementary C. Complementary D. Configuration M 30. Faster data con A. Twisted pair 31. SMTP stand for A. Simple Mail Tran C. Simple Mean Tran C. Simple Mean Tran C. Serial Communic C. Power Supply | B. TELNET or lain-Oxidation Se Main-Oxide Sen Metal-Oxide Sen lanagement and mmunication is p B. Coaxial f nsfer Protocol ansistor Protocol ansistor Protocol anticon puter is used for | C. SMT emiconductor niconductor Option Semico oossible when Cable B. Sii D. Sor B. Parallel Co | onductor using C. Optic fiber mple Machine Tr Simple Mail Tran mmunication | D. Normal wire ansfer Protocol |
| A. HTTP 29. CMOS stands for A. Complements M B. Complementary C. Complementary D. Configuration M 30. Faster data con A. Twisted pair 31. SMTP stand for A. Simple Mail Tran C. Simple Mean Tran C. Simple Mean Tran C. Serial Communic C. Power Supply 33. The primary jol | B. TELNET or lain-Oxidation Se Main-Oxide Sem Metal-Oxide Ser lanagement and mmunication is p B. Coaxial msfer Protocol ansistor Protocol ansistor Protocol ansistor b used for cation b of the operation | C. SMT emiconductor niconductor Option Semico cossible when Cable B. Sii D. Sor B. Parallel Coi D. Video Out ng system is to | onductor using C. Optic fiber mple Machine Tr Simple Mail Tran mmunication | D. Normal wire ransfer Protocol smission Protocol |
| A. HTTP 29. CMOS stands for A. Complements M. B. Complementary C. Complementary D. Configuration M. Gondan, Twisted pair 31. SMTP stand for A. Simple Mean Tranc. Simple Mean Tranc. Simple Mean Tranc. Serial Communic C. Power Supply 33. The primary jol A. Manage Comma | B. TELNET or lain-Oxidation Se Main-Oxide Sem Metal-Oxide Ser lanagement and munication is p B. Coaxial msfer Protocol ansistor Protocol ansistor Protocol puter is used for cation b of the operation munds B. Ma | C. SMT emiconductor niconductor Option Semico cossible when Cable B. Sii D. Sor B. Parallel Coo D. Video Out ng system is to nage Users | onductor using C. Optic fiber mple Machine Tr Simple Mail Tran mmunication | D. Normal wire ransfer Protocol smission Protocol ams D. Manage Resources |
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| A. HTTP 29. CMOS stands for A. Complements M. B. Complementary C. Complementary D. Configuration M. Gondan Stands for A. Twisted pair 31. SMTP stand for A. Simple Mean Trance. Simple Mean Trance. Simple Mean Trance. Serial Communication C. Power Supply 33. The primary jol A. Manage Commands. When there is contact the contact of the | B. TELNET or lain-Oxidation Se Main-Oxide Sem Metal-Oxide Ser anagement and nmunication is p B. Coaxial msfer Protocol ansistor Protocol ansistor Protocol antion b of the operation and B. Ma enough memory | C. SMT emiconductor niconductor Option Semico cossible when Cable B. Sii D. Sor B. Parallel Coo D. Video Out ng system is to nage Users y to fit a process | onductor using C. Optic fiber mple Machine Tr Simple Mail Tran mmunication C. Manage Progra ss in memory, bu | D. Normal wire ransfer Protocol smission Protocol ams D. Manage Resources at the space is not contiguous w |
| A. HTTP 29. CMOS stands for A. Complements M. B. Complementary C. Complementary D. Configuration M. Gondan Stands for A. Twisted pair 31. SMTP stand for A. Simple Mean Trance. Simple Mean Trance. Simple Mean Trance. Serial Communication C. Power Supply 33. The primary jol A. Manage Commands. When there is complementary in the complementary | B. TELNET or lain-Oxidation Se Main-Oxide Sen Metal-Oxide Ser lanagement and munication is p B. Coaxial f ansfer Protocol ansistor Protocol ansistor Protocol ansistor Protocol ansistor B. B. B. cation b of the operation and B. Ma enough memory | C. SMT emiconductor niconductor miconductor Option Semico cossible when Cable B. Sii D. Sor B. Parallel Coo D. Video Out nag system is to nage Users To fit a process B. Vi D. r | onductor using C. Optic fiber mple Machine Tr Simple Mail Tran mmunication C. Manage Progra ss in memory, bu irtual Fragmenta | D. Normal wire ransfer Protocol smission Protocol ams D. Manage Resources at the space is not contiguous w tion e |
| A. HTTP 29. CMOS stands for A. Complements M. B. Complementary C. Complementary D. Configuration M. 30. Faster data con A. Twisted pair 31. SMTP stand for A. Simple Mail Tranc. Simple Mean Tranc. Simple Mean Tranc. Serial Communic C. Power Supply 33. The primary jol A. Manage Comma 34. When there is comed | B. TELNET or lain-Oxidation Se Main-Oxide Sem Metal-Oxide Sem lanagement and mmunication is p B. Coaxial msfer Protocol ansistor Protocol ansistor Protocol ansistor B. Wae cation b of the operation and B. Maenough memory mtation ntation turn on your cor | C. SMT emiconductor niconductor miconductor Option Semico cossible when Cable B. Sin D. Sor B. Parallel Con D. Video Out ng system is to nage Users y to fit a process B. Vi D. r mputer, which | onductor using C. Optic fiber mple Machine Tr Simple Mail Tran mmunication C. Manage Progra ss in memory, bu irtual Fragmenta none of the abov of the following | D. Normal wire ransfer Protocol smission Protocol ams D. Manage Resources at the space is not contiguous w tion e control files are checked on? |
| A. HTTP 29. CMOS stands for A. Complements M. B. Complementary C. Complementary D. Configuration M. Gonzale Stands for A. Twisted pair 31. SMTP stand for A. Simple Mean Trance. Simple Mean Trance. Simple Mean Trance. Simple Mean Trance. Serial Communic C. Power Supply 33. The primary jol A. Manage Comma 34. When there is comed. Internal Fragmer C. External Fragmer | B. TELNET or lain-Oxidation Se Main-Oxide Sem Metal-Oxide Ser anagement and munication is p B. Coaxial msfer Protocol ansistor Protocol ansistor Protocol ansistor Protocol ansistor B. Ma enough memory ntation ntation turn on your cor io.sys | C. SMT emiconductor niconductor Option Semico cossible when Cable B. Sii D. S Or B. Parallel Co D. Video Out ng system is to nage Users y to fit a proces B. Vi D. r mputer, which B. Co | onductor using C. Optic fiber mple Machine Tr Simple Mail Tran mmunication C. Manage Progra ss in memory, bu irtual Fragmenta | D. Normal wire ransfer Protocol smission Protocol ams D. Manage Resources at the space is not contiguous w tion e control files are checked on? |

| C .File All | ocation T | able(FAT) | | D. Direct | ory Index | Table(DIT) | | | |
|--------------------|--------------------|--------------|-------------|--------------|--------------------|----------------------|--------------------|--------------------|------------|
| 37. Whic | h menu ir | n MS-Word | can be us | sed to cha | nge page | size and ty | peface? | | |
| A. View | B. To | ols (| C. Data | D. Fo | ormat | | | | |
| 38. Maxi | mum font | t size in wo | rd is | | | | | | |
| A. 48 | | B. 54 | C. 7 | '2 [| D. 78 | | | | |
| 39. Short | cut to ins | ert the pag | ge break ii | n word is . | | | | | |
| A. Alt+ E | nter | B. Shi | ft + F3 | C. Shif | t + F7 | D. Shift + | -F9 | | |
| 40. Key c | ombinati | on used fo | r thesauru | ıs is | | | | | |
| A. Shift + | Т | B. Shi | ft + F3 | C. Sł | nift + F7 | D. Sl | nift + F9 | | |
| 41. This I | ist of add | resses in tl | ne mail m | erge is als | o known a | as | | | |
| A. Invite | 9 | B. Recipier | nt | C. Addr | esses | D. Met | a Tag | | |
| 42. What | is portio | n of a docເ | ıment in v | vhich you | set certai | n page for | matting o | ptions as a | a default? |
| A. Page | | 3. Docume | nt | C. Sectio | n D |). Page Seti | ир | | • |
| 43 | is a too | I to apply | same form | nat to diffe | erent char | racter/para | agraph. | | |
| A. Forma | t painter | В. | Format ge | enerator | C. Fo | ormat appl | ier D. | Format m | anager |
| 44. What | t is the sh | ort cut to a | lign text t | o center? | | | | | |
| A. Ctrl + S | S | B. Ctrl + L | (| C. Ctrl + C | | D. Ctrl | + E | | |
| 45. The g | host text | that appea | ars behind | I the text i | is known a | as | | | |
| A. Ghost | Mark | В. | Water Ma | ark | C. Pape | r Ma <mark>rk</mark> | D. B | ackground | l Mark |
| 46 | is note | at the bott | om of the | page pro | viding mo | re info sor | nething in | the docu | ment. |
| A. Citatio | n | B. Table o | of Content | C. Fo | otnote | D. F | ootnote | | |
| 47. Whic | h of the f | ollowing is | an absolu | ite cell ref | erence? | | | | |
| A. \$C\$1 | B. \$I | D1\$ | C. \$\$1D | c | l. \$B#1 | | | | |
| 48. Com | ments can | be added | to cell usi | ng | | | | | |
| A. Reviev | v->Comm | ents B. I | nsert-> Co | mments | C. File- | >Comment | s D. Vi | ew ->Com | ments |
| 49. What | t is the ma | aximum nu | mber of c | olumns in | a worksh | eet? | | | |
| A. 256 | B. 25 | 5 C. 6 | 5,536 | D . 2 | 131072 | | | | |
| 50. Getti | ng data fr | om cell loc | ated in di | fferent sh | eet is call | ed | | | |
| A. Refere | encing | B. Upo | lating 🥏 | C. Functi | oning | D. | Validatin | g | |
| | | | | | | | | | |
| ANSWER | SHEET | | X | | | | | | |
| <mark>01. C</mark> | <mark>02. B</mark> | 03. C | 04. D | 05. B | <mark>06. D</mark> | <mark>07. D</mark> | <mark>08. D</mark> | <mark>09. A</mark> | 10. C |
| 11. A | 12. D | 13. B | 14. C | 15. A | 16. A | 17. D | 18. B | 19. D | 20. C |
| 21 B | 22 B | 23 C | 24 B | 25 B | 26 A | 27 A | 28 A | 29 C | 30 C |

| <mark>01. C</mark> | <mark>02. B</mark> | 03. C | <mark>04. D</mark> | <mark>05. B</mark> | <mark>06. D</mark> | <mark>07. D</mark> | <mark>08. D</mark> | <mark>09. A</mark> | 10. C |
|---|--------------------|-------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| 11. A | 12. D | 13. B | 14. C | <mark>15. A</mark> | <mark>16. A</mark> | 17. D | 18. B | <mark>19. D</mark> | <mark>20. C</mark> |
| <mark>21. B</mark> | <mark>22. B</mark> | 23. C | 24. B | <mark>25. B</mark> | <mark>26. A</mark> | <mark>27. A</mark> | <mark>28. A</mark> | <mark>29. C</mark> | <mark>30. C</mark> |
| <mark>31. A</mark> | 32. B | 33. D | <mark>34. C</mark> | <mark>35. C</mark> | <mark>36. C</mark> | <mark>37. D</mark> | <mark>38. C</mark> | <mark>39. C</mark> | 40. C |
| <mark>41. B</mark> | 42. D | 43. A | ⁰ 44. D | 45. B | <mark>46. C</mark> | 47. A | 48. A | 49. A | <mark>50. A</mark> |
| 41. b 42. b 43. b 40. C 47. A 40. A 43. A 30. A | | | | | | | | | |