cÂg Aa¨vq
wm-‡cvMwgs
eûwbevPbx
g‡Wj-03

51. K¤úvDÛ Bb‡W· dvBj G·‡Ubkb †KvbwU?
K .cdx L .cidx
M .cbx N .idx

52. A¨vjMwi `g e¨envi Kiv nq KLb?
K Kw¤úDUv‡i †cvMvg †jLvi mgq
L Kw¤úDUv‡i †cvMvg †jLvi ci
M Kw¤úDUv‡i †cvMvg †jLvi c‡e
N K¤úvBj Kivi mgq

53. wm fvlvi m¤ú~Ask Kx Øviv Ave× _v‡K?
K () Øviv L {} Øviv
M [ ] Øviv N Ò Ó Øviv

54. C fvlvq msL¨v wewkó †WUv‡K KZfv‡M fvM Kiv hvq?
K 2 L 3
M 4 N 5

55. C †cvMv‡g LwÛZ msL¨v¸‡jv n‡jv—
i. †dvwUs †WUv
ii. Wvej †WUv
iii. wbD‡gwiK †WUv
wb‡Pi †KvbwU mwVK?
K i I ii L i I iii
M ii I iii N i, ii I iii

wb‡Pi DïxcKwU c‡ov Ges 56 I 57 bs c‡ki DËi `vI|
wd‡ivR mv‡ne Ôwmô †cvMv‡gi gva¨‡g Kw¤úDUvi‡K wewfb †WUv ev¸‡_¨ Bbcy† `q| cieZx‡Z GB †cvMv‡gi djvdj †`Lvi Rb¨ AvDUcy† ÷U‡g›U e¨envi K‡i|

56. wd‡ivR mv‡ne AvDUcy† ÷U‡g‡›U GKwU eY †jLvi Rb¨ C †cvMvg G †Kvb KgvÐwU e¨envi K‡i?
K puts ( ) L putchar ( )
M printf ( ) N Scanf ( )

57. wd‡ivR mv‡ne Ôwmô †cvMv‡g †h c×wZ‡Z Bbcy† `qvi e¨e¯vi K_v Rv‡bb Zv n‡jv—
i. A¨vmvBb‡g›U †÷U‡g›U
ii. GK ev GKwaK eY cov
iii. di‡g‡UW Bbcy†
wb‡Pi †KvbwU mwVK?
K i I ii L i I iii
M ii I iii N i, ii I iii

58. †cvMv‡g Kw¤úDUvi cwµqvKi‡Yi wPý wn‡m‡e ___ kb K‡i—
K ◇ L ⬭
M N

59. K¤úvBjv‡ii gva¨‡g hwšK fvlvq i¡cvšwiZ †cvMvg‡K e‡j–
K Program Code L Source Code
M Object Code N Octal Code

60. A¨vjMwi `g n‡jv–
K wm×vš¿g L Abyµg
M chvq µg N g‡bvµg

61. †KvbwU wm †cvMv‡gi Rb¨ AZ¨vek¨Kxq?
K Printf() dvskb L main() dvskb
M getch() dvskb N Scanf() dvskb

62. Ôwmô †cvMwgs fvlvi wK IqvW n‡jv–
i. auto ii. double
iii. union
wb‡Pi †KvbwU mwVK?
K i I ii L ii I iii
M i I iii N i, ii I iii

63. wØgwÎK A¨v‡ii D`vniY n‡jv–
K int a [2][3] L int a [2]
M int a [3][3][3] N int a [3,3]

64. For Loop Gi ¸i“Zc~Ask–
i. Counter initialization
ii. Condition
iii. Counter update
wb‡Pi †KvbwU mwVK?
K i I ii L ii I iii
M i I iii N i, ii I iii

65. †Kvb dvskbwU Ôwmô †cvMvwgs fvlvi AvDUcÿ† `qvi eûj jvB‡ewi dvskb?
K Scanf() L printf()
M Scan() N print()

66. †KvbwU Relationship Gi Symbol ?
K  L 
M N

67. wm fvlvq pow((6/2+1),(11%3))-3*5 G·‡ckbwUi gvb KZ?
K -2 L 2
M 1 N 10

68. wm †cvMvwgs fvlvq KqwU MwYwZK Acv‡iUi i‡q‡Q?
K 4wU L 6wU
M 5wU N 8wU

69. SELECT Gi c‡i SQL Query †Z Kx wjL‡Z nq?
K Entity L Table name
M Condition N Field

70. wm †cvMvwgs fvlvq a^2 †K Kx wn‡m‡e wjL‡Z nq?
K $\sqrt{a}$ L $\sqrt{\frac{a}{2}}$
M a × a N a > a

71. For jyg Gi ¸iæZc¥K AskÑ
i. Counter Initialization
ii. Condition
iii. Counter Update
wb‡Pi †KvbwU mwVK?
K i L i I iii
M i I iii N i, ii I iii

72. K¤úDUvi cwµqvKi‡Yi wPý wn‡m‡e c`kb K‡i?
K  L 
 
M N

wb‡Pi DÏxcKwU c‡ov Ges 73 I 74 bs c‡ki DËi `vI:

```
# include < Stdio.h >
# include < Conio. h >
{ int a ;
scanf (Ò% dÓ, & a) ;
if (a% 2 = = 0)
Print f (ÒThe number is ---- number.Ó);
Print f (ÒThe number is ---- number.Ó);
gtech ( ) ;}
```

73. †cvMvgwUi mwVK output †c‡Z n‡j †Kvb Key-word wU c‡qvRb
K else if L else
M while N if

74. †cvMvgwU 1g æ—” wPwýZ As‡ki kãwU n‡jv-
K Odd L Even
M Postitve N Negative

75. †KvbwU jwRK¨vj Acv‡iUi?
K = = L ||
M < = N %