3.19 Letters for Numbers: Test Pack

GL ASSESSMENT GL-VR-11PLUS · about 60 minutes

Total Marks

Name: _____ Date: ____ / ____ / _____

Each question gives a code in which letters stand for numbers, for example F=1, G=2, H=3, J=5, K=8. Work out the value of the calculation shown using these numbers, then choose the letter, A) to E), whose value matches your answer. Where a calculation has more than one step, use the order of operations: brackets first, then multiplication and division, then addition and subtraction. There is only one correct answer for each question.

Worked example. P=4, Q=7, R=2, S=9, T=5. Work out Q - R + P. Which letter has this value? **Answer: S.** Working left to right (only addition and subtraction are involved, so order does not change the result): Q - R + P = 7 - 2 + 4 = 9. Since S = 9, the letter S has this value, so S is correct.

1 F=1, G=2, H=3, J=5, K=8. Work out F + G. Which letter has this value?

- ☐ A) K
- ☐ B) F
- ☐ C) J
- ☐ D) G
- ☐ E) H

---

2 C=21, G=17, J=3, M=12, N=20.
Work out (J + C) - M. Which letter has this value?

- ☐ A) G
- ☐ B) C
- ☐ C) N
- ☐ D) J
- ☐ E) M

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3 F=16, J=24, L=22, M=3, T=19.
Work out M + T. Which letter has this value?

- ☐ A) F
- ☐ B) L
- ☐ C) T
- ☐ D) J
- ☐ E) M

---

4 F=6, G=5, H=3, J=21, K=45. Work out F + H x G. Which letter has this value?

- ☐ A) F
- ☐ B) K
- ☐ C) G
- ☐ D) H
- ☐ E) J

---

5 D=11, H=5, P=18, Q=7, X=16.
Work out (P + H) - X. Which letter has this value?

- ☐ A) Q
- ☐ B) D
- ☐ C) P
- ☐ D) X
- ☐ E) H

---

6 D=1, H=17, P=21, Q=6, W=11.
Work out H - W. Which letter has this value?

- ☐ A) H
- ☐ B) P
- ☐ C) D
- ☐ D) Q
- ☐ E) W

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7 C=22, H=3, J=20, T=9, W=14.
Work out (J + H) - T. Which letter has this value?

- ☐ A) T
- ☐ B) W
- ☐ C) C
- ☐ D) H
- ☐ E) J

---

8 Each letter stands for its place in the alphabet (A=1, B=2, C=3 and so on).
Work out A + G x B. Which letter has this value?

- ☐ A) Q
- ☐ B) O
- ☐ C) L
- ☐ D) N
- ☐ E) P

---

9 C=20, F=6, H=16, S=24, W=3.
Work out (S + H) - C. Which letter has this value?

- ☐ A) W
- ☐ B) H
- ☐ C) S
- ☐ D) F
- ☐ E) C

---

10 Each letter stands for its place in the alphabet (A=1, B=2, C=3 and so on).
Work out K x A - F. Which letter has this value?

- ☐ A) V
- ☐ B) D
- ☐ C) G
- ☐ D) E
- ☐ E) F

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11 D=17, F=19, H=14, N=22, V=6.
Work out (D + F) - N. Which letter has this value?

- ☐ A) D
- ☐ B) N
- ☐ C) H
- ☐ D) F
- ☐ E) V

---

12 C=10, L=13, Q=7, S=23, X=6.
Work out Q + X. Which letter has this value?

- ☐ A) S
- ☐ B) Q
- ☐ C) C
- ☐ D) L
- ☐ E) X

---

13 F=50, G=18, H=7, J=25, K=39. Work out F - G - H. Which letter has this value?

- ☐ A) G
- ☐ B) F
- ☐ C) J
- ☐ D) K
- ☐ E) H

---

14 F=20, H=11, L=1, M=9, S=6.
Work out M + H. Which letter has this value?

- ☐ A) L
- ☐ B) F
- ☐ C) M
- ☐ D) S
- ☐ E) H

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15 F=12, H=9, R=3, V=18, Z=22.
Work out (F + H) - R. Which letter has this value?

- ☐ A) H
- ☐ B) V
- ☐ C) Z
- ☐ D) R
- ☐ E) F

---

16 C=14, L=4, M=15, R=3, T=18.
Work out R + M. Which letter has this value?

- ☐ A) M
- ☐ B) C
- ☐ C) R
- ☐ D) T
- ☐ E) L

---

17 B=24, F=21, H=9, P=8, S=10.
Work out P x (B - F). Which letter has this value?

- ☐ A) P
- ☐ B) S
- ☐ C) H
- ☐ D) F
- ☐ E) B

---

18 C=10, J=18, M=21, N=15, X=12.
Work out (J + N) - X. Which letter has this value?

- ☐ A) X
- ☐ B) C
- ☐ C) J
- ☐ D) M
- ☐ E) N

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19 Each letter stands for its place in the alphabet (A=1, B=2, C=3 and so on).
Work out (O - N) x (A + M). Which letter has this value?

- [ ] A) O
- [ ] B) P
- [ ] C) L
- [ ] D) N
- [ ] E) M

---

20 Each letter stands for its place in the alphabet (A=1, B=2, C=3 and so on).
Work out A + G x C. Which letter has this value?

- [ ] A) W
- [ ] B) V
- [ ] C) X
- [ ] D) U
- [ ] E) E

---

21 D=21, K=9, R=8, V=16, Z=13.
Work out D - Z. Which letter has this value?

- [ ] A) K
- [ ] B) Z
- [ ] C) R
- [ ] D) V
- [ ] E) D

---

22 F=9, G=6, H=7, J=51, K=105. Work out F + G x H. Which letter has this value?

- [ ] A) J
- [ ] B) H
- [ ] C) K
- [ ] D) F
- [ ] E) G

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23 H=22, K=18, P=5, R=8, T=4.
Work out (R + K) - H. Which letter has this value?

- ☐ A) T
- ☐ B) K
- ☐ C) R
- ☐ D) H
- ☐ E) P

---

24 F=16, G=4, H=44, J=40, K=7. Work out H - (F / G). Which letter has this value?

- ☐ A) K
- ☐ B) G
- ☐ C) J
- ☐ D) F
- ☐ E) H

---

25 C=5, H=8, K=15, Q=6, T=19.
Work out (T + Q) / C. Which letter has this value?

- ☐ A) Q
- ☐ B) K
- ☐ C) C
- ☐ D) H
- ☐ E) T

---

26 F=21, L=18, R=14, V=9, Z=13.
Work out (Z + R) - L. Which letter has this value?

- ☐ A) Z
- ☐ B) L
- ☐ C) V
- ☐ D) F
- ☐ E) R

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27 B=7, F=16, H=5, P=2, W=20.
Work out B - H. Which letter has this value?

- [ ] A) P
- [ ] B) F
- [ ] C) H
- [ ] D) B
- [ ] E) W

---

28 B=10, D=11, S=6, T=23, V=2.
Work out (B + V) - S. Which letter has this value?

- [ ] A) V
- [ ] B) T
- [ ] C) D
- [ ] D) S
- [ ] E) B

---

29 B=3, G=14, L=15, N=4, T=2.
Work out N - T. Which letter has this value?

- [ ] A) T
- [ ] B) B
- [ ] C) N
- [ ] D) L
- [ ] E) G

---

30 B=24, C=1, D=5, F=4, H=17.
Work out C x D - F. Which letter has this value?

- [ ] A) H
- [ ] B) F
- [ ] C) C
- [ ] D) D
- [ ] E) B

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31 J=18, K=14, S=9, V=3, W=21.
Work out V x S - J. Which letter has this value?

- ☐ A) S
- ☐ B) J
- ☐ C) K
- ☐ D) V
- ☐ E) W

---

32 H=7, J=14, T=23, V=1, X=15.
Work out T x (X - J). Which letter has this value?

- ☐ A) X
- ☐ B) V
- ☐ C) T
- ☐ D) J
- ☐ E) H

---

33 B=17, H=19, J=9, L=7, Z=4.
Work out L x Z - J. Which letter has this value?

- ☐ A) Z
- ☐ B) L
- ☐ C) J
- ☐ D) B
- ☐ E) H

---

34 F=2, M=11, P=8, W=12, X=21.
Work out P x (W - M). Which letter has this value?

- ☐ A) F
- ☐ B) W
- ☐ C) M
- ☐ D) P
- ☐ E) X

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35 K=6, N=20, P=3, Q=17, X=1.
Work out X x N - P. Which letter has this value?

- [ ] A) X
- [ ] B) Q
- [ ] C) K
- [ ] D) P
- [ ] E) N

---

36 J=13, M=4, S=20, V=19, W=9.
Work out M + W. Which letter has this value?

- [ ] A) S
- [ ] B) W
- [ ] C) M
- [ ] D) J
- [ ] E) V

---

37 C=14, H=1, Q=15, S=5, V=24.
Work out (Q + C) - V. Which letter has this value?

- [ ] A) H
- [ ] B) C
- [ ] C) S
- [ ] D) V
- [ ] E) Q

---

38 B=9, F=1, H=10, N=18, S=17.
Work out B + F. Which letter has this value?

- [ ] A) F
- [ ] B) H
- [ ] C) N
- [ ] D) B
- [ ] E) S

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39 D=3, H=1, J=16, R=5, Z=21.
Work out R + H x J. Which letter has this value?

- ☐ A) H
- ☐ B) Z
- ☐ C) D
- ☐ D) R
- ☐ E) J

---

40 Each letter stands for its place in the alphabet (A=1, B=2, C=3 and so on).
Work out I x A - D. Which letter has this value?

- ☐ A) D
- ☐ B) E
- ☐ C) F
- ☐ D) V
- ☐ E) G

---

41 F=12, H=22, K=19, S=11, V=20.
Work out (K + F) - V. Which letter has this value?

- ☐ A) H
- ☐ B) S
- ☐ C) K
- ☐ D) F
- ☐ E) V

---

42 B=8, C=7, H=6, L=11, P=15.
Work out P x (B - C). Which letter has this value?

- ☐ A) L
- ☐ B) H
- ☐ C) P
- ☐ D) C
- ☐ E) B

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43 C=2, G=23, K=21, S=15, V=10.
Work out (V + S) - G. Which letter has this value?

- [ ] A) C
- [ ] B) G
- [ ] C) S
- [ ] D) K
- [ ] E) V

---

44 J=4, K=3, L=19, T=15, W=23.
Work out L + J. Which letter has this value?

- [ ] A) T
- [ ] B) K
- [ ] C) W
- [ ] D) J
- [ ] E) L

---

45 Q=12, S=6, T=20, W=22, Z=11.
Work out W - Z. Which letter has this value?

- [ ] A) S
- [ ] B) Q
- [ ] C) Z
- [ ] D) T
- [ ] E) W

---

46 H=9, J=24, T=11, X=21, Z=5.
Work out H x Z - J. Which letter has this value?

- [ ] A) T
- [ ] B) H
- [ ] C) X
- [ ] D) J
- [ ] E) Z

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47 F=13, K=8, N=2, Q=1, T=6.
Work out Q x T. Which letter has this value?

- [ ] A) Q
- [ ] B) K
- [ ] C) T
- [ ] D) F
- [ ] E) N

---

48 Each letter stands for its place in the alphabet (A=1, B=2, C=3 and so on).
Work out B x F - I. Which letter has this value?

- [ ] A) E
- [ ] B) C
- [ ] C) X
- [ ] D) B
- [ ] E) D

---

49 D=23, G=15, V=24, X=13, Z=12.
Work out G x (X - Z). Which letter has this value?

- [ ] A) G
- [ ] B) X
- [ ] C) D
- [ ] D) V
- [ ] E) Z

---

50 C=17, L=18, M=7, N=14, V=22.
Work out M x (L - C). Which letter has this value?

- [ ] A) C
- [ ] B) V
- [ ] C) M
- [ ] D) L
- [ ] E) N

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51 F=24, G=2, N=13, W=10, X=12.
Work out (F + G) - N. Which letter has this value?

- ☐ A) N
- ☐ B) W
- ☐ C) G
- ☐ D) X
- ☐ E) F

---

52 D=3, H=14, K=17, X=2, Z=23.
Work out D x X + K. Which letter has this value?

- ☐ A) D
- ☐ B) Z
- ☐ C) K
- ☐ D) H
- ☐ E) X

---

53 C=24, L=7, M=8, W=13, X=23.
Work out (L + C) - X. Which letter has this value?

- ☐ A) M
- ☐ B) C
- ☐ C) X
- ☐ D) W
- ☐ E) L

---

54 D=3, M=23, N=16, T=7, Z=13.
Work out N + T. Which letter has this value?

- ☐ A) Z
- ☐ B) T
- ☐ C) M
- ☐ D) D
- ☐ E) N

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55 F=24, L=18, P=16, V=10, W=9.
Work out (L + P) - V. Which letter has this value?

- ☐ A) P
- ☐ B) L
- ☐ C) V
- ☐ D) F
- ☐ E) W

---

56 D=13, K=9, Q=18, V=16, X=3.
Work out X + D. Which letter has this value?

- ☐ A) X
- ☐ B) D
- ☐ C) V
- ☐ D) K
- ☐ E) Q

---

57 K=3, Q=19, T=15, W=12, X=20.
Work out K x (X - Q). Which letter has this value?

- ☐ A) T
- ☐ B) Q
- ☐ C) W
- ☐ D) X
- ☐ E) K

---

58 B=14, D=13, H=9, M=5, P=22.
Work out (M + D) - H. Which letter has this value?

- ☐ A) D
- ☐ B) P
- ☐ C) H
- ☐ D) B
- ☐ E) M

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59 Each letter stands for its place in the alphabet (A=1, B=2, C=3 and so on).
Work out C x G - N. Which letter has this value?

- [ ] A) T
- [ ] B) H
- [ ] C) F
- [ ] D) I
- [ ] E) G

---

60 H=4, M=6, Q=20, R=5, S=12.
Work out H x M - S. Which letter has this value?

- [ ] A) R
- [ ] B) H
- [ ] C) M
- [ ] D) Q
- [ ] E) S

---

61 C=18, H=8, J=21, K=6, N=3.
Work out J - N. Which letter has this value?

- [ ] A) J
- [ ] B) H
- [ ] C) N
- [ ] D) C
- [ ] E) K

---

62 B=6, C=7, D=11, H=22, Q=19.
Work out D x (C - B). Which letter has this value?

- [ ] A) H
- [ ] B) B
- [ ] C) D
- [ ] D) Q
- [ ] E) C

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63 D=11, J=18, P=10, S=9, W=22.
Work out (D + S) - P. Which letter has this value?

- ☐ A) J
- ☐ B) W
- ☐ C) S
- ☐ D) P
- ☐ E) D

---

64 L=21, N=20, S=12, V=9, Z=7.
Work out L - V. Which letter has this value?

- ☐ A) S
- ☐ B) V
- ☐ C) L
- ☐ D) Z
- ☐ E) N

---

65 G=2, K=12, M=9, R=19, X=18.
Work out (G + R) - M. Which letter has this value?

- ☐ A) K
- ☐ B) G
- ☐ C) R
- ☐ D) X
- ☐ E) M

---

66 B=6, M=24, N=14, P=20, R=22.
Work out N + B. Which letter has this value?

- ☐ A) R
- ☐ B) P
- ☐ C) N
- ☐ D) B
- ☐ E) M

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67 D=11, F=22, K=12, P=1, V=20.
Work out K x P - D. Which letter has this value?

- [ ] A) V
- [ ] B) K
- [ ] C) P
- [ ] D) F
- [ ] E) D

---

68 D=15, F=16, P=3, T=9, V=23.
Work out (V + T) - F. Which letter has this value?

- [ ] A) T
- [ ] B) F
- [ ] C) V
- [ ] D) D
- [ ] E) P

---

69 Each letter stands for its place in the alphabet (A=1, B=2, C=3 and so on).
Work out C x E - D. Which letter has this value?

- [ ] A) M
- [ ] B) J
- [ ] C) P
- [ ] D) L
- [ ] E) K

---

70 C=2, D=8, K=21, N=23, W=22.
Work out W x C - K. Which letter has this value?

- [ ] A) K
- [ ] B) D
- [ ] C) N
- [ ] D) C
- [ ] E) W

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71 F=2, G=3, H=4, J=14, K=20. Work out F + G x H. Which letter has this value?

- [ ] A) F
- [ ] B) K
- [ ] C) J
- [ ] D) H
- [ ] E) G

---

72 J=24, K=6, N=18, R=7, Z=16.
Work out R x K - N. Which letter has this value?

- [ ] A) J
- [ ] B) Z
- [ ] C) N
- [ ] D) R
- [ ] E) K

---

73 B=13, H=7, J=14, R=2, Z=19.
Work out R x H. Which letter has this value?

- [ ] A) R
- [ ] B) H
- [ ] C) Z
- [ ] D) B
- [ ] E) J

---

74 G=20, L=6, Q=10, T=15, Z=22.
Work out G - Q. Which letter has this value?

- [ ] A) Z
- [ ] B) Q
- [ ] C) T
- [ ] D) L
- [ ] E) G

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Question 1

E) H - F + G = 1 + 2 = 3, and H = 3 (cao) **B1**

Answer: E) H

Question 2

E) M - (J + C) - M = 12, and M = 12 **B1**

Answer: E) M

Question 3

B) L - M + T = 22, and L = 22 **B1**

Answer: B) L

Question 4

E) J - by BODMAS, multiply first: F + (H x G) = 6 + (3 x 5) = 6 + 15 = 21, and J = 21 (cao) **B1**

Answer: E) J

Question 5

A) Q - (P + H) - X = 7, and Q = 7 **B1**

Answer: A) Q

Question 6

D) Q - H - W = 6, and Q = 6 **B1**

Answer: D) Q

Question 7

B) W - (J + H) - T = 14, and W = 14 **B1**

Answer: B) W

Question 8

B) O - A + G x B = 15, and the letter in place 15 is O **B1**

Answer: B) O

Question 9

E) C - (S + H) - C = 20, and C = 20 **B1**

Answer: E) C

Question 10

D) E - K x A - F = 5, and the letter in place 5 is E **B1**

Answer: D) E

Question 11

C) H - (D + F) - N = 14, and H = 14 **B1**

Answer: C) H

Question 12

D) L - Q + X = 13, and L = 13 **B1**

Answer: D) L

Question 13

C) J - working left to right: F - G - H = 50 - 18 - 7 = 25, and J = 25 (cao) **B1**

Answer: C) J

Question 14

B) F - M + H = 20, and F = 20 **B1**

Answer: B) F

Question 15

B) V - (F + H) - R = 18, and V = 18 **B1**

Answer: B) V

Question 16

D) T - R + M = 18, and T = 18 **B1**

Answer: D) T

Question 17

E) B - P x (B - F) = 24, and B = 24 **B1**

Answer: E) B

Question 18

D) M - (J + N) - X = 21, and M = 21 **B1**

Answer: D) M

Question 19

D) N - (O - N) x (A + M) = 14, and the letter in place 14 is N **B1**

Answer: D) N

Question 20

B) V - A + G x C = 22, and the letter in place 22 is V **B1**

Answer: B) V

Question 21

C) R - D - Z = 8, and R = 8 **B1**

Answer: C) R

Question 22

A) J - by BODMAS, multiply first: F + (G x H) = 9 + (6 x 7) = 9 + 42 = 51, and J = 51 (cao) **B1**

Answer: A) J

Question 23

A) T - (R + K) - H = 4, and T = 4 **B1**

Answer: A) T

Question 24

C) J - divide first: H - (F / G) = 44 - (16 / 4) = 44 - 4 = 40, and J = 40 (cao) **B1**

Answer: C) J

Question 25

C) C - (T + Q) / C = 5, and C = 5 **B1**

Answer: C) C

Question 26

C) V - (Z + R) - L = 9, and V = 9 **B1**

Answer: C) V

Question 27

A) P - B - H = 2, and P = 2 **B1**

Answer: A) P

Question 28

D) S - (B + V) - S = 6, and S = 6 **B1**

Answer: D) S

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Question 29

A) T - N - T = 2, and T = 2 **B1**

Answer: A) T

Question 30

C) C - C x D - F = 1, and C = 1 **B1**

Answer: C) C

Question 31

A) S - V x S - J = 9, and S = 9 **B1**

Answer: A) S

Question 32

C) T - T x (X - J) = 23, and T = 23 **B1**

Answer: C) T

Question 33

E) H - L x Z - J = 19, and H = 19 **B1**

Answer: E) H

Question 34

D) P - P x (W - M) = 8, and P = 8 **B1**

Answer: D) P

Question 35

B) Q - X x N - P = 17, and Q = 17 **B1**

Answer: B) Q

Question 36

D) J - M + W = 13, and J = 13 **B1**

Answer: D) J

Question 37

C) S - (Q + C) - V = 5, and S = 5 **B1**

Answer: C) S

Question 38

B) H - B + F = 10, and H = 10 **B1**

Answer: B) H

Question 39

B) Z - R + H x J = 21, and Z = 21 **B1**

Answer: B) Z

Question 40

B) E - I x A - D = 5, and the letter in place 5 is E **B1**

Answer: B) E

Question 41

B) S - (K + F) - V = 11, and S = 11 **B1**

Answer: B) S

Question 42

C) P - P x (B - C) = 15, and P = 15 **B1**

Answer: C) P

Question 43

A) C - (V + S) - G = 2, and C = 2 **B1**

Answer: A) C

Question 44

C) W - L + J = 23, and W = 23 **B1**

Answer: C) W

Question 45

C) Z - W - Z = 11, and Z = 11 **B1**

Answer: C) Z

Question 46

C) X - H x Z - J = 21, and X = 21 **B1**

Answer: C) X

Question 47

C) T - Q x T = 6, and T = 6 **B1**

Answer: C) T

Question 48

B) C - B x F - I = 3, and the letter in place 3 is C **B1**

Answer: B) C

Question 49

A) G - G x (X - Z) = 15, and G = 15 **B1**

Answer: A) G

Question 50

C) M - M x (L - C) = 7, and M = 7 **B1**

Answer: C) M

Question 51

A) N - (F + G) - N = 13, and N = 13 **B1**

Answer: A) N

Question 52

B) Z - D x X + K = 23, and Z = 23 **B1**

Answer: B) Z

Question 53

A) M - (L + C) - X = 8, and M = 8 **B1**

Answer: A) M

Question 54

C) M - N + T = 23, and M = 23 **B1**

Answer: C) M

Question 55

D) F - (L + P) - V = 24, and F = 24 **B1**

Answer: D) F

Question 56

C) V - X + D = 16, and V = 16 **B1**

Answer: C) V

Question 57

E) K - K x (X - Q) = 3, and K = 3 **B1**

Answer: E) K

Question 58

C) H - (M + D) - H = 9, and H = 9 **B1**

Answer: C) H

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Question 59

E) G - C x G - N = 7, and the letter in place 7 is G **B1**

Answer: E) G

Question 60

E) S - H x M - S = 12, and S = 12 **B1**

Answer: E) S

Question 61

D) C - J - N = 18, and C = 18 **B1**

Answer: D) C

Question 62

C) D - D x (C - B) = 11, and D = 11 **B1**

Answer: C) D

Question 63

D) P - (D + S) - P = 10, and P = 10 **B1**

Answer: D) P

Question 64

A) S - L - V = 12, and S = 12 **B1**

Answer: A) S

Question 65

A) K - (G + R) - M = 12, and K = 12 **B1**

Answer: A) K

Question 66

B) P - N + B = 20, and P = 20 **B1**

Answer: B) P

Question 67

C) P - K x P - D = 1, and P = 1 **B1**

Answer: C) P

Question 68

B) F - (V + T) - F = 16, and F = 16 **B1**

Answer: B) F

Question 69

E) K - C x E - D = 11, and the letter in place 11 is K **B1**

Answer: E) K

Question 70

C) N - W x C - K = 23, and N = 23 **B1**

Answer: C) N

Question 71

C) J - by BODMAS, multiply first: F + (G x H) = 2 + (3 x 4) = 2 + 12 = 14, and J = 14 (cao) **B1**

Answer: C) J

Question 72

A) J - R x K - N = 24, and J = 24 **B1**

Answer: A) J

Question 73

E) J - R x H = 14, and J = 14 **B1**

Answer: E) J

Question 74

B) Q - G - Q = 10, and Q = 10 **B1**

Answer: B) Q

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