



Wonderlic Test

Sample

50 Question Practice Test

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Questions

1. $(15 \div 5) \times (10 \div 2) =$

- a. 10
- b. 5
- c. 2.5
- d. 15
- e. 13

2. On Tuesday and Wednesday, cab fare cost \$7.75 total. On Monday and Thursday, cab fare cost \$6.30 on each day. On Friday, cab fare cost \$7.00. What was the average daily cost?

- a. \$5.47
- b. \$5.35
- c. \$6.05
- d. \$7.02
- e. \$7.10

3. Are the following two words similar, contradictory, or not related?

Optional

Observational

- a. Contradictory
- b. Not Related
- c. Similar

4. Ben's General Store is selling yarn for \$.04 a foot. How many feet can you buy for \$0.52?

- a. 11
- b. 8
- c. 9
- d. 48
- e. 13

5. $42 \times 0 \times 6 =$

- a. 0
- b. 6
- c. 252
- d. 7
- e. 242

6. Mike is 11 years old. Jim is twice as old as Mike. When Jim is 50 years old, how old will Mike be?

- a. 61
- b. 39
- c. 25
- d. 44
- e. 36

7. How many of the six pairs of items listed below are exact duplicates?

Myron, J.T.	Mryon, J.T.
Bitters M.M.	Bitters M.M
Aldrich, B.J.	Aldrich, B.J.
Hoff, J.B.	Hoff, J.P.
Simms,G.K.	Simms,C.K.
Elvis, P.R.	Elvis, P.R.

- a. 1
- b. 2
- c. 4
- d. 3
- e. 5

8. Which of the following is not a whole number followed by its square?

- a. 8, 64
- b. 2, 4
- c. 11, 121
- d. 15, 205
- e. 13, 169

9. If the first two statements are true, the third statement is true? false? not certain?

#1: A man works at Bob's Pool Store.

#2: All the employees at the pool store wear blue shirts.

#3: The man wears blue shirts.

- a. Not Certain
- b. True
- c. False

10. A girl is 21 years old and her brother is a third her age. When the girl is 36, what will be the age of her brother?

- a. 22
- b. 12
- c. 50
- d. 25
- e. 27

11. What is the next number in the sequence? 3, 7, 15, 31, 63

- a. 94
- b. 126
- c. 137
- d. 95
- e. 127

12. Are the following two words similar, contradictory, or not related?

- | Enhance | Entrance |
|------------------|-----------------|
| a. Not Related | |
| b. Contradictory | |
| c. Similar | |

13. Tardy is the opposite of:

- a. Punctual
- b. Rigorous
- c. Conscientious
- d. Meticulous

14. Which number is largest?

- a. 14.000
- b. 14,000
- c. 14.00
- d. 1.400
- e. 140.00

15. Mike had a jar of nickels that had five more nickels than he originally thought. If the total amount of nickels was \$4.35, how many nickels did Mike think he had originally?

- a. 78
- b. 82
- c. 86
- d. 87
- e. 72

16. Are the following two words similar, contradictory, or not related?

- | Level | Equal |
|------------------|-------|
| a. Not Related | |
| b. Similar | |
| c. Contradictory | |

17. From the list below, select all of the words that could properly complete this sentence: The car _____ over the road.

- a. ran
- b. running
- c. runned
- d. runs
- e. runner

18. What is the next number in this sequence?

- 41 29 35 23
- a. 25
 - b. 53
 - c. 12
 - d. 11
 - e. 29

19. In the number 10,987.36 which digit represents the tenths space?

- a. 3
- b. 6
- c. 8
- d. 1
- e. 7

20. A road construction crew is resurfacing the highway between point D and point E. The distance between point D and point E is 93 miles of road. The crew has completed 35 miles. If they work at a pace of 2.9 miles per day, how many more days will it take to finish?

- a. 20
- b. 19
- c. 13
- d. 22

21. The hours of darkness in May are most similar to which month?

- a. February
- b. July
- c. November
- d. October

22. From the list below, select all of the quadruped mammals that might be found as a pet in a typical American family home.

- a. dog
- b. hamster
- c. goldfish
- d. cat
- e. giraffe

23. Arrange the following words so that they form a complete sentence:

rectangle has a sides five

Is the sentence true or false?

- a. true
- b. false
- c. neither true nor false



24. Which following list of odd numbers totals 56?

- a. 7, 11, 13, 23
- b. 11, 12, 15, 18
- c. 9, 11, 13, 15
- d. 11, 13, 15, 17
- e. 13, 15, 17, 19

25. The tenth month of the year is:

- a. November
- b. September
- c. August
- d. October

26. Which number comes next in this series?

99 33 11 $3\frac{2}{3}$

- a. $\frac{1}{3}$
- b. $\frac{11}{9}$
- c. $\frac{7}{9}$
- d. $\frac{3}{16}$
- e. $\frac{2}{3}$

27. A biker travels 5 feet in 0.5 seconds. At this exact speed, how far will the biker travel in a minute?

- a. 125 feet
- b. 25 feet
- c. 75 feet
- d. 150 feet
- e. 250 feet

28. Reduce the fraction $\frac{21}{49}$ to its lowest terms.

- a. $\frac{4}{9}$
- b. $\frac{2}{5}$
- c. $\frac{3}{7}$
- d. $\frac{12}{28}$
- e. $\frac{5}{11}$



29. Are the following two words similar, contradictory, or not related?

- | Detest | Despise |
|------------------|---------|
| a. Similar | |
| b. Contradictory | |
| c. Not Related | |

30. A race car travels 100 feet in .5 seconds. At this rate of speed, how many feet will the race car travel in a minute?

- a. 60,000 feet
- b. 6,000 feet
- c. 1,200 feet
- d. 5,000 feet
- e. 12,000 feet

31. What is the average of: 14, 17, 22, 27?

- a. 22
- b. 17
- c. 20
- d. 12
- e. 15

31. Are the following two words similar, contradictory, or not related?

- | Fault | Break |
|------------------|-------|
| a. Similar | |
| b. Contradictory | |
| c. Not Related | |

32. Over the course of two weeks, Al spent \$105.00 on lunch. What was the average cost per day?

- a. \$7.50
- b. \$8.05
- c. \$7.25
- d. \$6.50
- e. \$5.75

33. Add $0.45 + 52.12 + 4.1111 + 206 + 0.00029$

- a. 263.6724
- b. 263.57139
- c. 262.6824
- d. 260.67239
- e. 262.68139

34. REFUTED, IRREFUTABLE – Do these words:

- a. Have contradicting meanings?
- b. Have similar meanings?
- c. Mean neither the same nor the opposite?

35. How many of the six pairs of items listed below are exact duplicates?

5581	5518
86887	86887
14443	14443
56789	56798
44332	4432
108526	180526

- a. 2
- b. 1
- c. 4
- d. 5

36. There are 4 times as many used cars in the car dealership lot as there as new cars. There are 128 cars total in the dealership lot. How many new cars are in the car dealership lot?

- a. 94
- b. 31
- c. 32
- d. 96

37. Are the following two words similar, contradictory, or not related?

- | Legend | Key |
|------------------|-----|
| a. Similar | |
| b. Contradictory | |
| c. Not Related | |

38. Are the following two words similar, contradictory, or not related?

- | Beat | Pound |
|------------------|-------|
| a. Similar | |
| b. Not Related | |
| c. Contradictory | |

39. Mark got a 20% raise in his salary. If his salary was \$1,800, what is his new salary?

- a. \$1,880
- b. \$2,800
- c. \$2,160
- d. \$2,000

40. $16 \div 2.5 =$

- a. 6.2
- b. 5.6
- c. 6.5
- d. 6.4
- e. 5.3

41. A lawyer owns 4 pairs of pants, 5 dress shirts and 6 ties. How many days can the lawyer go without wearing the same combination of three items?

- a. 124
- b. 90
- c. 60
- d. 120
- e. 144



42. A turkey was cooked at 400° F in the oven for 3 hours. The internal temperature rose from 30° F to 156° F. What was the average rise in temperature per hour?

- a. 44
- b. 31
- c. 42
- d. 40.3
- e. 36

43. Are the following two words similar, contradictory, or not related?

Familiar **Gallant**

- a. Similar
- b. Contradictory
- c. Not Related

44. Are the following two words similar, contradictory, or not related?

Sever **Adjoin**

- a. Not Related
- b. Contradictory
- c. Similar

45. Are the following two words similar, contradictory, or not related?

Aghast **Unsurprised**

- a. Similar
- b. Contradictory
- c. Not Related

46. Cow is to milk as orange is to:

- a. coffee
- b. apple
- c. juice
- d. soda

47. Joseph gets married next month. One year ago from the date he will get married, Joseph was in the Hamptons for the 4th of July. What month is it?

- a. July
- b. June
- c. March
- d. May
- e. August

48. A copy machine repairman makes \$12.50 per hour plus \$4 for every service call he performs. Last week he worked 34 hours and made 6 service calls. How much money did he make?

- a. \$449
- b. \$334
- c. \$428
- d. \$375
- e. \$497

49. How many of the pairs of names below are exact duplicates?

Walmer, M.C. Walmer, M.C.

Johnson, S.N. Johnson, S.M.

Grayson, E.F. Grayson, E.F.

Elbers, E.L. Elbers, E.L.

Metiva, F.B. Meteva, F.B.

- a. 4
- b. 2
- c. 0
- d. 1
- e. 3



50. A basketball team has eight boys and four girls on the roster. The boys average 12 points each. The team averages 136 points as a whole. How many points do the girls average per player?

- a. 11
- b. 9
- c. 8
- d. 10
- e. 13



Answers

- | | |
|-----------|-------|
| 1. D | 26. B |
| 2. A | 27. D |
| 3. B | 28. C |
| 4. E | 29. A |
| 5. A | 30. E |
| 6. B | 31. A |
| 7. B | 32. A |
| 8. D | 33. E |
| 9. B | 34. A |
| 10. A | 35. A |
| 11. E | 36. C |
| 12. A | 37. A |
| 13. A | 38. A |
| 14. B | 39. C |
| 15. B | 40. D |
| 16. B | 41. D |
| 17. A,D | 42. C |
| 18. E | 43. C |
| 19. E | 44. B |
| 20. A | 45. B |
| 21. B | 46. C |
| 22. A,B,D | 47. B |
| 23. B | 48. A |
| 24. D | 49. E |
| 25. D | 50. D |



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