

**ENLISTMENT  
SCREENING  
TEST (LONG)**

**PART I**  
**ARITHMETIC REASONING**  
**TIME: 36 Minutes – 30 Questions**

This test has questions about arithmetic. Each question is followed by four possible answers. Decide which answer is correct, then blacken the space on your answer form which has the same number and letter as your choice. Use your scratch paper for any figuring you wish to do. Your score on this test will be based on the number of questions you answer correctly. You should try to answer every question. Do not spend too much time on any one question.

1. A fruit picker gets \$2.00 an hour, plus 48 cents for every bushel over 40 that he picks in a day. If he works 8 hours and picks 50 bushels, how much will he get?
  - A. \$16.00
  - B. \$19.84
  - C. \$20.80
  - D. \$24.00
  
2. How many 36 passenger buses will it take to carry 144 people?
  - A. 4
  - B. 3
  - C. 5
  - D. 6
  
3. A gallon contains 4 quarts. A cartoning machine can fill 120 one-quart cartons a minute. How long will it take to put 600 gallons of orange juice into cartons?
  - A. 1 minute and 15 seconds
  - B. 5 minutes
  - C. 10 minutes
  - D. 20 minutes
  
4. A man who runs a filling station greased 168 cars in 28 days. What was his daily average of cars greased?
  - A. 5
  - B. 6
  - C. 7
  - D. 8
  
5. What is the fifth term in the series:  $4\frac{1}{2}$ ,  $8\frac{3}{4}$ , 13,  $17\frac{1}{4}$ , \_\_\_\_\_?
  - A.  $20\frac{3}{4}$
  - B. 21
  - C.  $21\frac{1}{2}$
  - D.  $21\frac{3}{4}$
  
6. Three workers assemble 360 switches per hour, but 5% of the switches are defective. How many good (non-defective) switches will these 3 workers assemble in an 8-hour shift?
  - A. 2736
  - B. 2880
  - C. 2944
  - D. 3000

**PART I**  
**ARITHMETIC REASONING**  
**TIME: 36 Minutes – 30 Questions**

7. A butcher made  $22\frac{1}{2}$  pounds of beef into hamburger and wrapped it in  $1\frac{1}{4}$  pound packages. How many packages did he make?
- A. 15
  - B. 16
  - C. 17
  - D. 18
8. A car-renting agency charges a fixed rate of \$8 per day plus 8 cents per mile. If a family paid the agency \$260 for the use of a car on a 2,450-mile trip, how many days was the car used?
- A. 8 days
  - B.  $24\frac{1}{2}$  days
  - C. 26 days
  - D. 32 days
9. It cost a gentleman \$13.50 to take a young lady out for the evening. Sixty percent of this was for theater tickets. What was the cost for each ticket?
- A. \$3.95
  - B. \$4.05
  - C. \$5.40
  - D. \$8.10
10. Soap, ordinarily priced at 2 bars for 66 cents, may be purchased in lots of one dozen for \$3.48. What is the savings per bar when it is purchased in this way?
- A. 4 cents
  - B. 8 cents
  - C. 16 cents
  - D. 19 cents
11. Twenty men contribute \$25 each for a Christmas party. Forty percent of the money is spent for food and drinks. How much is left for other expenses?
- A. \$125
  - B. \$200
  - C. \$300
  - D. \$375
12. A pole, 24 feet high, has a shadow 8 feet long. A nearby pole is 72 feet high. How long is its shadow?
- A. 16 feet
  - B. 24 feet
  - C. 32 feet
  - D. 56 feet
13. The price of a \$250 item after successive discounts of 20% and 30% is?
- A. \$125
  - B. \$130
  - C. \$140
  - D. \$180

**PART I**  
**ARITHMETIC REASONING**  
**TIME: 36 Minutes – 30 Questions**

14. If the following series will continue in the same pattern, what is the next number in the series 1, 10, 7, 16, \_\_\_\_?
- A. 10
  - B. 13
  - C. 14
  - D. 25
15. A home has a tax rate of 2%. If the tax is \$550.00, what is the assessed value of the home?
- A. \$1,100.00
  - B. \$2,750.00
  - C. \$11,000.00
  - D. \$27,500.00
16. The parcel post rate in the local zone is 18 cents for the first pound, and 1 ½ cents for each additional pound. How many pounds can be sent in the local zone for \$1.50?
- A. 88
  - B. 89
  - C. 100
  - D. 225
17. The minute hand fell off a watch but the watch continued to work accurately. What time was it when the hour hand was at the 17-minute mark?
- A. 3:02
  - B. 3:17
  - C. 3:24
  - D. 4:17
18. A dressmaker has 3,375 yards of material on hand. If the average dress takes  $3\frac{3}{8}$  yards of material, how many dresses can she make?
- A. 844
  - B. 1000
  - C. 1125
  - D. 1250
19. It cost 50 cents per square yard to waterproof canvas. What will it cost to waterproof a canvas truck cover that is 15' x 24'?
- A. \$6.67
  - B. \$18.00
  - C. \$20.00
  - D. \$180.00
20. Mary put in a total of  $16\frac{1}{2}$  hours babysitting during 5 days of the past week. What was her average work day?
- A. 3 hours
  - B. 3 hours, 15 minutes
  - C. 3 hours, 18 minutes
  - D. 3 hours, 25 minutes

**PART I**  
**ARITHMETIC REASONING**  
**TIME: 36 Minutes – 30 Questions**

21. A driver traveled 100 miles at the rate of 40 mph, then traveled 80 miles at 60 mph. The total number of hours for the entire trip was?
- A.  $1\frac{3}{20}$   
B.  $1\frac{3}{4}$   
C.  $2\frac{1}{4}$   
D.  $3\frac{5}{6}$
22. After an article is discounted at 25%, it sells for \$375. The original price of the article was?
- A. \$93.75  
B. \$350  
C. \$375  
D. \$500
23. If Mr. Mitchell has \$627.04 in his checking account and then writes three checks for \$241.75, \$13.24, and \$102.97, what will be his new balance?
- A. \$257.88  
B. \$269.08  
C. \$357.96  
D. \$369.96
24. If erasers cost 8 cents each for the first 250, and 7 cents each for the next 250, and 5 cents thereafter, how many erasers may be purchased for \$50?
- A. 600  
B. 750  
C. 850  
D. 1000
25. A plane left New York at 3:30 p.m. EST and arrived in Los Angeles at 4:15 p.m. PST. How long did the flight take?
- A. 7 hours, 15 minutes  
B. 6 hours, 45 minutes  
C. 3 hours, 45 minutes  
D. 3 hours, 15 minutes
26. A parcel delivery service charges \$9.26 for the first 4 pounds of a package weight and an additional \$1.06 for each half pound over 4 pounds. What is the charge for a package weighting  $6\frac{1}{2}$  pounds?
- A. \$2.65  
B. \$6.89  
C. \$11.91  
D. \$14.56
27. What is the total cost of 3 sheets of 20 cent stamps, 2 sheets of 13 cent stamps, and 4 sheets of 17 cent stamps, if each sheet has 100 stamps?
- A. \$76.00  
B. \$98.00  
C. \$154.00  
D. \$186.00

**PART I**  
**ARITHMETIC REASONING**  
**TIME: 36 Minutes – 30 Questions**

28. An employee's net pay is equal to his total earnings less all deductions. If an employee's total earnings in a pay period are \$497.05, what is his net pay if he has the following deductions: federal income tax of \$90.32, FICA of \$28.74, state tax of \$18.79, city tax of \$7.25, and a pension of \$1.88?
- A. \$351.17
  - B. \$351.07
  - C. \$350.17
  - D. \$350.07
29. The price of a radio is \$31.29, which includes a 5% sales tax. What was the price of the radio before the tax was added?
- A. \$29.80
  - B. \$29.85
  - C. \$29.90
  - D. \$29.95
30. If a person in the 19% income tax bracket pays \$3515 in income taxes, his taxable income was?
- A. \$18,500
  - B. \$32,763
  - C. \$53,800
  - D. \$67,785

**STOP**

**IF YOU FINISH THIS PART BEFORE THE TIME IS UP, CHECK YOUR WORK ON THIS PART ONLY**

**PART II**  
**WORD KNOWLEDGE**  
**TIME: 11 Minutes – 35 Questions**

This test has questions about the meaning of words. Each has an underlined/boldface word. You are to decide which one of the four words in the choices most nearly means the same as the underlined/boldface word, then mark the space on your answer form which has the same number and letter as your choice. You should try to answer every question. Do not spend too much time on any one question.

1. **Inform** most nearly means
  - A. ask
  - B. heed
  - C. tell
  - D. ignore
2. **Crimson** most nearly means
  - A. crisp
  - B. nearly pressed
  - C. reddish
  - D. colorful
3. **Caution** most nearly means
  - A. signals
  - B. care
  - C. traffic
  - D. haste
4. **Intermittently** most nearly means
  - A. constantly
  - B. annually
  - C. using intermediaries (to stay)
  - D. at irregular intervals
5. **Occurrence** most nearly means
  - A. event
  - B. place
  - C. occupation
  - D. opinion
6. **Deception** most nearly means
  - A. secrets
  - B. fraud
  - C. mistrust
  - D. hatred
7. **Cease** most nearly means
  - A. start
  - B. change
  - C. continue
  - D. stop
8. **Acclaim** most nearly means
  - A. amazement
  - B. laughter
  - C. booing
  - D. applause
9. **Erect** most nearly means
  - A. paint
  - B. design
  - C. destroy
  - D. construct
10. **Relish** most nearly means
  - A. care
  - B. speed
  - C. amusement
  - D. enjoy
11. **Sufficient** most nearly means
  - A. durable
  - B. substitution
  - C. expendable
  - D. appropriate
12. **Fortnight** most nearly means
  - A. two weeks
  - B. one week
  - C. two months
  - D. one month
13. **Blemish** most nearly means
  - A. defect
  - B. mixture
  - C. accusation
  - D. decoration
14. **Impose** most nearly means
  - A. disguise
  - B. escape
  - C. require
  - D. purchase

**PART II**  
**WORD KNOWLEDGE**

**TIME: 11 Minutes – 35 Questions**

15. **Jeer** most nearly means
- A. peek
  - B. scoff
  - C. turn
  - D. judge
16. **Alias** most nearly means
- A. enemy
  - B. sidekick
  - C. hero
  - D. other name
17. **Impair** most nearly means
- A. direct
  - B. improve
  - C. weaken
  - D. stimulate
18. **Itinerant** most nearly means
- A. traveling
  - B. shrewd
  - C. insurance
  - D. aggressive
19. **Abandon** most nearly means
- A. relinquish
  - B. encompass
  - C. infiltrate
  - D. quarantine
20. **Resolve** most nearly means
- A. end
  - B. understand
  - C. recall
  - D. forget
21. **Ample** most nearly means
- A. plentiful
  - B. enthusiastic
  - C. well shaped
  - D. fat
22. **Stench** most nearly means
- A. puddle of slimy water
  - B. pile of debris
  - C. foul odor
  - D. dead animal
23. **Sullen** most nearly means
- A. grayish yellow
  - B. soaking wet
  - C. very dirty
  - D. angrily silent
24. **Rudiments** most nearly means
- A. basic methods and procedures
  - B. politics
  - C. promotion opportunities
  - D. minute details
25. **Clash** most nearly means
- A. applaud
  - B. fasten
  - C. conflict
  - D. punish
26. **Camaraderie** most nearly means
- A. interest in photography
  - B. close friendship
  - C. petty jealousy
  - D. arts and crafts projects
27. **Superficial** most nearly means
- A. excellent
  - B. official
  - C. profound
  - D. cursory
28. **Tapestry** most nearly means
- A. fabric of woven designs
  - B. tent
  - C. piece of elaborate jewelry
  - D. exquisite painting
29. **Terse** most nearly means
- A. pointed
  - B. trivial
  - C. oral
  - D. lengthy
30. **Concoction** most nearly means
- A. combination of ingredients
  - B. appetizer
  - C. drink made of wine and spices
  - D. relish tray



**PART II**  
**WORD KNOWLEDGE**

**TIME: 11 Minutes – 35 Questions**

31. **Incessant** most nearly means

- A. occasional
- B. disagreeable
- C. constant
- D. noisy

32. **Solidity** most nearly means

- A. unevenness
- B. smoothness
- C. firmness
- D. color

33. **Increment** most nearly means

- A. an improvisation
- B. an account
- C. an increase
- D. a specification

34. **Immaterial** most nearly means

- A. unclear
- B. unimportant
- C. unpredictable
- D. not debatable

35. **Misconstrued** most nearly means

- A. followed directions
- B. ingenious
- C. acting to supervise
- D. interpreted erroneously

**STOP**

**IF YOU FINISH THIS PART BEFORE THE TIME IS UP, CHECK YOUR WORK ON THIS PART ONLY**

**PART III**  
**PARAGRAPH COMPREHENSION**

**TIME: 13 Minutes – 15 Questions**

This is a test of your ability to understand what you read. In this section, you will find one or more paragraphs of reading material followed by incomplete statements or questions. You are to read the paragraph and select one of four lettered choices which best completes the statement or answers the question. When you have selected your answer, blacken the correct numbered letter on your answer sheet.

1. In a pole-vaulting competition, the judge decides on the minimum height to be jumped. The vaulter may attempt to jump any height above the minimum. Using flexible fiberglass poles, vaulters have jumped as high as 18 feet, 8  $\frac{1}{4}$  inches.

According to the passage, pole vaulters

- A. may attempt to jump any height in competition
- B. must jump higher than 18'8  $\frac{1}{4}$ " to win
- C. must jump higher than the height set by the judge
- D. must use fiberglass poles

2. Only about one-tenth of an iceberg is visible above the water. Eight to nine times as much ice is hidden below the water line. In the Antarctic Ocean near the South Pole, there are icebergs that rise as high as 300 feet above the water.

Icebergs in the Antarctic Ocean

- A. are usually 300 feet high
- B. can be as much as 3000 feet high
- C. are difficult to spot
- D. are a hazard to navigation

3. You can tell a frog from a toad by its skin. In general, a frog's skin is moist, smooth and shiny while a toad's skin is dry, dull and rough or covered with warts. Frogs are also better at jumping than toads are.

You can recognize a toad by its

- A. great jumping ability
- B. smooth, shiny skin
- C. lack of warts
- D. dry, rough skin

4. Thomas Edison was responsible for over 1000 inventions in his 84-year life span. Among the most famous of his inventions are the phonograph, the electric light bulb, motion picture film, the electric generator and the battery.

According to the passage, Thomas Edison

- A. was the most famous inventor
- B. was responsible for 84 inventions
- C. invented many things in his short life
- D. was responsible for the phonograph and motion picture film

**PART III**  
**PARAGRAPH COMPREHENSION**

**TIME: 13 Minutes – 15 Questions**

5. Amateur sportsmen or sportswomen are those who take part in sports purely for enjoyment, not for financial reward. Professionals are people who are paid to participate in sports. Only amateurs are allowed to participate in the Olympic Games.

One example of an amateur in sports might be

- A. an Olympic champion
  - B. a member of the Dallas Cowboys
  - C. the holder of the heavyweight boxing crown
  - D. a participant in the World Series
6. The time it takes the earth to go exactly once around the sun is not 365 days; it is actually 365 days, 6 hours, 9 minutes and 9 ½ seconds, or 365.14 days. Leap years make up for this discrepancy by adding an extra day once every four years.

The purpose of leap year is to

- A. adjust for the fact that it takes 365.14 days for the earth to circle the sun
  - B. make up for time lost in the work year
  - C. occur every four years
  - D. allow for differences in the length of a year in each time zone
7. Scientists are taking a closer look at the recent boom in the use of wood for heating. Wood burning, it seems, releases high levels of pollutants. It is believed that burning wood produces a thousand times more CO, carbon monoxide, than natural gas does when it burns.

According to the passage, CO is

- A. natural gas
  - B. wood
  - C. carbon monoxide
  - D. heat
8. The average American family makes a major move every ten years. This means that family history becomes scattered. In some cases, a person searching for his family's past must hire a professional researcher to track down his ancestors.

According to the passage, every few years

- A. somebody tries to trace his family's history
  - B. the average American family moves
  - C. family history becomes scattered
  - D. professional researchers are hired to track down ancestors
9. When gas is leaking, any spark or sudden flame can ignite it. This can create a "flashback" which burns off the gas in a quick puff of smoke and flame. But the real danger is in a large leak which can cause an explosion.

According to the passage, the real danger from leaking gas is

- A. a flashback
- B. a puff of smoke and flame
- C. an explosion
- D. a spark

**PART III**  
**PARAGRAPH COMPREHENSION**

**TIME: 13 Minutes – 15 Questions**

10. With the exception of earth, all of the planets in our solar system are named for gods and goddesses in Greek or Roman legends. This is because the other planets were thought to be in heaven, like the gods, and our planet, the earth lay beneath them.

All planets except earth

- A. were part of Greek and Roman legends
- B. were thought to be in heaven
- C. are part of the same solar system
- D. were worshipped as gods

11. The Supreme Court was established by Article 3 of the Constitution. Since 1869, it has been made up of nine members – the chief justice and eight associate justices – who are appointed for life. Supreme Court justices are named by the President and must be confirmed by the Senate.

The Supreme Court

- A. was established in 1869
- B. consists of nine justices
- C. consists of justices appointed by the Senate
- D. changes with each Presidential election

12. The sport of automobile racing originated in France in 1894. There are five basic types of competition: (1) the grand prix, a series of races that leads to a world championship; (2) stock car racing, which uses specially equipped standard cars; (3) midget car racing; (4) sports car racing and (5) drag racing. The best known U.S. race is the Indianapolis 500, first held in 1911.

The sport of auto racing

- A. started with the Indianapolis 500 in 1911
- B. uses only standard cars which are specially equipped
- C. holds its championship race in France
- D. includes five different types of competition

13. The brain controls both voluntary behavior such as walking and thinking, and most involuntary behavior, such as the beating of the heart and breathing. In higher animals, the brain is also the site of emotions, memory, self-awareness and thought.

In higher animals, the brain controls

- A. emotions, memory and thought
- B. voluntary behavior
- C. most involuntary behavior
- D. all of the above

14. The speed of a boat is measured in knots. One knot is equal to a speed of one nautical mile an hour. A nautical mile is equal to 6080 feet, while an ordinary mile is 5280 feet.

According to the passage, which of the following statements is true?

- A. A nautical mile is longer than an ordinary mile
- B. A speed of 2 knots is the same as 2 miles per hour.
- C. A knot is the same as a mile.
- D. The distance a boat travels is measured in school.

**PART III**  
**PARAGRAPH COMPREHENSION**

**TIME: 13 Minutes – 15 Questions**

15. There are only two grooves on a record – one on each side. The groove is cut in a spiral on the surface of the record. For stereophonic sound, a different sound is recorded in each wall of the groove. The pick-up produces two signals, one of which goes to the left-hand speaker and one to the right-hand speaker.

Stereophonic sound is produced by

- A. cutting extra grooves in a record
- B. recording different sounds in each wall of the groove
- C. sending the sound to two speakers
- D. having left and right hand speakers

**STOP**

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**PART IV**  
**MATHEMATICS KNOWLEDGE**  
**TIME: 24 Minutes – 25 Questions**

This is a test of your ability to solve general mathematical problems. You are to select the correct response from the choices given. Then mark the space on your answer form which has the same number and letter as your choice. Use the scratch paper that has been given to you to do any figuring that you wish.

1. If you subtract  $6a - 4b + 3c$  from a polynomial, you get  $4a + 9b - 5c$ . What is the polynomial?

- A.  $10a - 5b + 2c$
- B.  $10a + 5b - 2c$
- C.  $2a + 13b - 8c$
- D.  $2a + 5b + 8c$

2. If 50% of  $x = 66$ , then  $x =$

- A. 33
- B. 99
- C. 122
- D. none of the above

3. If  $3x = -5$ , then  $x$  equals

- A.  $3/5$
- B.  $-5/3$
- C.  $-3/5$
- D.  $-2$

4. The first digit of the square root of 59043 is

- A. 2
- B. 3
- C. 4
- D. 5

5. A mixture of 200 pounds of coffee costing \$1.06 and \$1.26 a pound was sold for \$1.15 a pound. If  $x$  is the number of pounds of \$1.06 coffee in the mixture, how would you express the value of the \$1.26 a pound coffee?

- A.  $\$1.26 - \$1.06x$
- B.  $\$1.26(200 - x)$
- C.  $\$1.15(200) - \$1.26x / \$1.06x$
- D.  $\$1.15(\$1.06x - 200)$

6. The value  $(27/8)(24/9) + (3/2) =$

- A. 6
- B.  $7 \frac{2}{9}$
- C.  $8 \frac{1}{4}$
- D.  $9 \frac{5}{8}$

7. If the perimeter of an equilateral triangle is  $6n-12$ , what is the length of the base:

- A.  $3(2n-4)$
- B.  $2(3n-6)$
- C.  $3n-6$
- D.  $2n-4$

**PART IV**  
**MATHEMATICS KNOWLEDGE**  
**TIME: 24 Minutes – 25 Questions**

8. Which one of the following is a polygon?
- A. circle
  - B. ellipse
  - C. star
  - D. parabola
9. A man walks once around a regular hexagonal (six-sided) field. If he starts in the middle of a side and follows the contours of the field, he will make 6
- A. 30 degree turns
  - B. 45 degree turns
  - C. 60 degree turns
  - D. 120 degree turns
10. The area of a rectangle 12 feet by 18 feet is equal to
- A. 8 sq yds
  - B. 24 sq yds
  - C. 36 sq yds
  - D. 72 sq yds
11. Given the formulas  $d=rt$  and  $A=r+d/t$ , which formula below correctly expresses the value of  $A$  without using  $t$ ?
- A.  $A=dr$
  - B.  $A=R+2d/r$
  - C.  $A=2r+d$
  - D.  $A=2r$
12. If  $a+6=7$ , then  $a$  is equal to
- A. 0
  - B. 1
  - C. -1
  - D.  $7/6$
13. The distance in miles around a circular course that has a radius of 35 miles is
- A. 156
  - B. 220
  - C. 440
  - D. 880
14. The expression “3 factorial” equals
- A.  $1/9$
  - B.  $1/6$
  - C. 6
  - D. 9

**PART IV**  
**MATHEMATICS KNOWLEDGE**

**TIME: 24 Minutes – 25 Questions**

15. If you multiply  $x+3$  by  $2x+5$ , how many  $x$ 's will there be in the product

- A. 3
- B. 6
- C. 9
- D. 11

16. Solve for  $x$ :  $2x/7=2x$

- A.  $1/7$
- B.  $2/7$
- C. 2
- D. 7

17. Solve the following equation for  $C$ :

$$A = \frac{B}{C+D}$$

A.  $C = \frac{B - A D}{A B}$

B.  $C = \frac{A}{B} - D$

C.  $C = \frac{A - D}{B - D}$

D.  $C = \frac{B}{A} - D$

18. The expression  $-1(3-2)$  is equal to

- A.  $-3+2$
- B.  $-3-2$
- C.  $3-2$
- D.  $3+2$

19. The reciprocal of 5 is

- A. 1.0
- B. 0.5
- C. 0.2
- D. 0.1



**PART IV**  
**MATHEMATICS KNOWLEDGE**

**TIME: 24 Minutes – 25 Questions**

20. What is the area, in square inches, of a circle whose radius measures 7 inches.

(Use  $22/7$  for Pi)

- A. 22
- B. 44
- C. 154
- D. 616

21. Evaluate the expression  $5a-4x-3y$ , if  $x = -2$ ,  $x = -10$  and  $y = 5$

- A. 15
- B. 25
- C. -65
- D. -35

22. If one book costs  $c$  dollars, what is the cost, in dollars, of  $m$  books?

- A.  $m + c$
- B.  $mc$
- C.  $c/m$
- D.  $m/c$

23. A purse contains 16 coins in dimes and quarters. If the value of all the coins is \$2.50, how many dimes are there?

24. Solve for  $x$ :

$$\frac{x}{2} - \frac{x}{5} = 3$$

- A. 2
- B. 3
- C. 5
- D. 10

25. If the radius of a circle is increased by 3, the circumference is increased by

- A.  $3\pi$
- B. 3
- C.  $6\pi$
- D. 6

# ANSWER SHEET

## ARITHMETIC REASONING

	A	B	C	D
1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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28	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

## WORD KNOWLEDGE

	A	B	C	D
1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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27	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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32	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

## PARAGRAPH COMP

	A	B	C	D
1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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12	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

## MATHEMATICS KNOWLEDGE

	A	B	C	D
1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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# ANSWERS

## ARITHMETIC REASONING

	A	B	C	D
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30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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## WORD KNOWLEDGE

	A	B	C	D
1	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
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35	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

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## PARAGRAPH COMP

	A	B	C	D
1	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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15	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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## MATHEMATICS KNOWLEDGE

	A	B	C	D
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
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25	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

#WRONG \_\_\_\_\_

SUM OF CORRECT ANSWERS	PREDICTED AFQT
105	99
104	98
103	97
102	95
101	93
100	91
99	90
98	88
97	87
96	86
95	85
94	83
93	82
92	80
91	78
90	76
89	74
88	72
87	70
86	68
85	66
84	65
83	63
82	61
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66	33
65	30
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63	28
62	27
61	26
60	25
59	24
58	23
57	22
56	21
55	20