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SAT

SAT (Scholastic Aptitude Test) 2025

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SAT (Scholastic Aptitude Test)

2025

Following Sections are covered by Full Version of SAT PDF and Test Engine.

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| 1. Basic Algebra | 23. Basic Reading Comprehension Three |
| 2. Averages and Rounding | 24. Basic Reading Comprehension Four |
| 3. Basic Operations | 25. Basic Reading Comprehension Five |
| 4. Commas Practice | 26. Basic Reading Comprehension Six |
| 5. Estimation Sequence | 27. Basic Reading Comprehension Seven |
| 6. Fractions and Square Root | 28. Basic Reading Comprehension Eight |
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| 21. Basic Reading Comprehension One | 43. Verbs |
| 22. Basic Reading Comprehension Two | 44. Writing |

BELOW ARE SAMPLE QUESTIONS
FULL VERSION CONTAINS FULL SET OF QUESTIONS

QUESTION: 1

If Lynn can type a page in p minutes, what piece of the page can she do in 5 minutes?

- A. $5/p$
- B. $p - 5$
- C. $p + 5$
- D. $p/5$
- E. $1 - p + 5$

Answer: A

QUESTION: 2

If Sally can paint a house in 4 hours, and John can paint the same house in 6 hour, how long will it take for both of them to paint the house together?

- A. 2 hours and 24 minutes
- B. 3 hours and 12 minutes
- C. 3 hours and 44 minutes
- D. 4 hours and 10 minutes
- E. 4 hours and 33 minutes

Answer: A

QUESTION: 3

Employees of a discount appliance store receive an additional 20% off of the lowest price on an item. If an employee purchases a dishwasher during a 15% off sale, how much will he pay if the dishwasher originally cost \$450?

- A. \$280.90
- B. \$287
- C. \$292.50
- D. \$306
- E. \$333.89

Answer: D

QUESTION: 4

The sales price of a car is \$12,590, which is 20% off the original price. What is the original price?

- A. \$14,310.40
- B. \$14,990.90
- C. \$15,290.70
- D. \$15,737.50
- E. \$16,935.80

Answer: D

QUESTION: 5

Solve the following equation for A: $2A/3 = 8 + 4A$

- A. -2.4
- B. 2.4
- C. 1.3
- D. -1.3
- E. 0

Answer: A

QUESTION: 6

If Leah is 6 years older than Sue, and John is 5 years older than Leah, and the total of their ages is 41. Then how old is Sue?

- A. 8
- B. 10
- C. 14
- D. 19
- E. 21

Answer: A

QUESTION: 31

A teacher donates to a local charity. Each year, she donates three times the amount donated the previous year. If the teacher donated \$2 the first year, how much did she donate during the fifth year?

- A. \$158
- B. \$164
- C. \$162
- D. \$144

Answer: C

QUESTION: 32

Penny drinks 8 glasses of water each day. The number of glasses of water she drinks over a 12-day time span can be determined, using the number sentence: Which number sentence would not show the number of glasses of water she drinks?

- A. $? / 8 = 12$
- B. $12 \times 8 = ?$
- C. $? / 12 = 8$
- D. $12 - 8 = ?$

Answer: D

QUESTION: 33

Belinda draws a rectangle with a length of 6 cm. She draws a second rectangle with a length of 11 cm. Belinda continues drawing more rectangles, where for each rectangle drawn, she uses a length that is 5 more centimeters than the length of the previous rectangle. If this pattern continues, what will be the length of the 11th rectangle?

- A. 46 cm
- B. 54 cm
- C. 56 cm
- D. 61 cm

Answer: C

QUESTION: 34

Jasper collects 1,082 cans of food. He gives a certain number of cans to the first local charity he finds. He now has 602 cans of food. How many cans of food did he give to the first local charity?

- A. 430
- B. 480
- C. 682
- D. 1,684

Answer: B

QUESTION: 35

Amanda creates the base of a picture frame, using 4.55 inches of red fabric and 6.25 inches of blue fabric. How many inches of fabric are used to create the base of the frame?

- A. 10.80 inches
- B. 10.85 inches
- C. 10.75 inches
- D. 10.90 inches

Answer: A

QUESTION: 36

Hannah ran 12 laps every day for 8 days. How many laps did she run in all?

- A. 108
- B. 96
- C. 84
- D. 72

Answer: B

QUESTION: 224

John buys 100 shares of stock at \$100 per share. The price goes up by 10% and he sells 50 shares. Then, prices drop by 10% and he sells his remaining 50 shares. How much did he get for the last 50?

- A. \$5000
- B. \$5500
- C. \$4900
- D. \$5050
- E. \$4950

Answer: E

QUESTION: 225

A teacher has 3 hours to grade all the papers submitted by the 35 students in her class. She gets through the first 5 papers in 30 minutes. How much faster does she have to work to grade the remaining papers in the allotted time?

- A. 10%
- B. 15%
- C. 20%
- D. 25%
- E. 30%

Answer: C

QUESTION: 226

A satellite in a circular orbit rotates around the Earth every 120 minutes. If the Earth's radius is 4000 miles at sea level, and the satellite's orbit is 400 miles above sea level, approximately what distance does the satellite travel in 40 minutes?

- A. 1400 miles
- B. 9210 miles
- C. 4400 miles
- D. 4120 miles
- E. 8000 miles

Answer: B

QUESTION: 227

What is the next-highest prime number after 67?

- A. 68
- B. 69
- C. 71
- D. 73
- E. 76

Answer: C

QUESTION: 228

How many 3-inch segments can a 4.5-yard line be divided into?

- A. 15
- B. 45
- C. 54
- D. 64
- E. 84

Answer: C

QUESTION: 229

Sheila, Janice, and Karen, working together at the same rate, can complete a job in $3 \frac{1}{3}$ days. Working at the same rate, how much of the job could Janice and Karen do in one day?

- A. $\frac{1}{5}$
- B. $\frac{1}{4}$
- C. $\frac{1}{3}$
- D. $\frac{1}{9}$
- E. $\frac{1}{8}$

Answer: A

QUESTION: 269

Rick renovated his home. He made his bedroom 40% larger (length and width) than its original size. If the original dimensions were 144 inches by 168 inches, how big is his room now if measured in feet?

- A. 12 ft x 14 ft
- B. 16.8 ft x 19.6 ft
- C. 4.8 ft x 5.6 ft
- D. 201.6 ft x 235.2 ft

Answer: B

QUESTION: 270

Maria paid \$28.00 for a jacket that was discounted by 30%. What was the original price of the jacket?

- A. \$36.00
- B. \$47.60
- C. \$40.00
- D. \$42.50

Answer: C

QUESTION: 271

Derek received 6 job offers from the 15 interviews he did last month. Which ratio best describes the relationship between the number of jobs he was not offered and the number of jobs for which he interviewed?

- A. $6/15$
- B. $15/6$
- C. $3/5$
- D. $2/3$

Answer: C

QUESTION: 272

Gordon purchased a television when his local electronics store had a sale. The television was offered at 30% off its original price of \$472. What was the sale price that Gordon paid?

- A. \$141.60
- B. \$225.70
- C. \$305.30
- D. \$330.40

Answer: D

QUESTION: 273

Within a certain nursing program, 25% of the class wanted to work with infants, 60% of the class wanted to work with the elderly, 10% of the class wanted to assist general practitioners in private practices, and the rest were undecided. What fraction of the class wanted to work with the elderly?

- A. $1/4$
- B. $1/10$
- C. $3/5$
- D. $1/20$

Answer: C

QUESTION: 531

Hours of driving laid ahead of us.

- A. laid
- B. have lain
- C. lay
- D. has lay
- E. lie

Answer: C

QUESTION: 532

By the time we get to the picnic area, the rain will stop.

- A. will stop
- B. shall stop
- C. will has stopped
- D. shall have stopped
- E. will have stopped

Answer: E

QUESTION: 533

If Judy would not have missed the deadline, the yearbook delivery would have been on time.

- A. would not have missed
- B. should have not missed
- C. wouldn't have missed
- D. had not missed
- E. would have not missed

Answer: D

QUESTION: 534

We spent Sunday afternoon wandering aimless in the park.

- A. wandering aimless
- B. wandering aimlessly
- C. wandering without purpose
- D. wandering in an aimless manner
- E. wandering almost aimlessly

Answer: B

QUESTION: 535

Only after I went home did I remember my dental appointment.

- A. went home
- B. had went home
- C. got home
- D. gone home
- E. should go home

Answer: C

QUESTION: 536

The book lay open at page 77.

- A. lay open
- B. laid open
- C. lied open
- D. lain open
- E. was laid open

Answer: A

QUESTION: 537

By this time next year, Johanna will begin classes at the University of Colorado

- A. will begin classes
- B. will have begun classes
- C. has began classes
- D. should begin classes

E. should have begun classes

Answer: B

QUESTION: 538

After comparing my air conditioner with the one on sale, I decided that mine was the most efficient.

- A. was the most efficient.
- B. should be the most efficient.
- C. was the more efficient.
- D. was by far the most efficient.
- E. should be considered the most efficient.

Answer: C

QUESTION: 539

I would have liked to have gone swimming yesterday.

- A. to have gone swimming
- B. to go swimming
- C. to had gone swimming
- D. to go to swim
- E. to of gone swimming

Answer: A

QUESTION: 540

I wish I read the chapter before I tried to answer the questions

- A. read the chapter
- B. would read the chapter
- C. should of read the chapter
- D. could have read the chapter
- E. had read the chapter

Answer: E

QUESTION: 541

Nathanael West said that he'd never have written his satirical novel if he had not visited Hollywood..

- A. have written his
- B. would have written his
- C. could of written his
- D. could have written his
- E. should of written his

Answer: A

QUESTION: 542

The smell from the paper mill laid over the town like a blanket.

- A. laid
- B. has lain
- C. will lie
- D. lay
- E. has laid

Answer: D

QUESTION: 543

When I was halfway down the stairs, I suddenly knew what I had wanted to have said

- A. to have said
- B. too say
- C. to have been said
- D. to had say
- E. to say

Answer: E

QUESTION: 544

I would be more careful if I had been you.

- A. had been
- B. would have been
- C. was
- D. were
- E. could have been

Answer: D

QUESTION: 545

They read where the governor has appointed a special committee to improve the school calendar.

- A. where
- B. how
- C. were
- D. of where
- E. wear

Answer: B

QUESTION: 546

In study hall I sit besides Paul Smith, who is captain of the swim team and one of the best swimmers in the state.

- A. sit besides
- B. sat beside
- C. have set beside
- D. sit beside
- E. have sit beside

Answer: D

QUESTION: 547

Anna Karenina has been read with enjoyment for over 100 years

- A. has been read
- B. will have been read
- C. shall have been read
- D. is being read
- E. was read

Answer: A

QUESTION: 548

Many 19th-century biographers rely on their imaginations, not on real facts.

- A. rely on their imaginations,
- B. relied on their imaginations,
- C. have relied on their imaginations
- D. could have relied on their imaginations,
- E. could rely on their imaginations:

Answer: B

QUESTION: 549

The private lives of politicians, generals, and other notables fascinates the reading public.

- A. fascinates the reading
- B. have fascinated the reading
- C. will fascinate the reading
- D. fascinate the reading
- E. has fascinate the reading

Answer: D

QUESTION: 550

The small man chose a seat near the door and carefully sat down.

- A. sat
- B. will sit
- C. could of sat

- D. have sit down
- E. set down

Answer: A

QUESTION: 551

Last summer I worked in the chemical laboratory at the Brass Company; most of the work came into the lab for testing marked with the words top priority.

- A. words top priority.
- B. words-top priority.
- C. words: Top priority.
- D. words, "Top Priority."
- E. words "top priority."

Answer: D

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