



CCAT Full-Length Mock Test — Answer Key

30 Questions — Verbal, Non-Verbal & Quantitative (Suggested Time: 30 Minutes)

Part A: Verbal Reasoning (10 Questions)

Answer each question. Work quickly and carefully.

1. Tall is to Short as Wide is to ____

- A) Long
- B) Narrow [CORRECT]**
- C) Big
- D) Heavy

2. Piano is to Musician as Stove is to ____

- A) Kitchen
- B) Chef [CORRECT]**
- C) Food
- D) Heat

3. Choose the synonym for "enormous":

- A) Tiny
- B) Huge [CORRECT]**
- C) Average
- D) Thin

4. Choose the antonym for "generous":

- A) Kind
- B) Wealthy
- C) Stingy [CORRECT]**
- D) Gentle

5. The boat ____ gently as it floated across the calm lake.

- A) crashed
- B) rocked [CORRECT]**
- C) sank
- D) raced



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6. Which word does NOT belong? Violin, Trumpet, Guitar, Harp

A) Violin

B) Trumpet [CORRECT]

C) Guitar

D) Harp

7. Tree is to Forest as Star is to ____

A) Moon

B) Sky

C) Galaxy [CORRECT]

D) Planet

8. The opposite of "ancient" is:

A) Old

B) Modern [CORRECT]

C) Large

D) Damaged

9. Feather is to Light as Rock is to ____

A) Soft

B) Round

C) Heavy [CORRECT]

D) Grey

10. The ____ of the mountain was covered in snow year-round.

A) base

B) slope

C) peak [CORRECT]

D) valley



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Part B: Non-Verbal Reasoning (10 Questions)

Identify patterns, sequences, and spatial relationships.

11. Next in sequence: 3, 6, 12, 24, ____

A) 30

B) 36

C) 48 [CORRECT]

D) 96

12. Next in sequence: 1, 3, 6, 10, 15, ____

A) 18

B) 20

C) 21 [CORRECT]

D) 25

13. A shape has 3 sides. Each step adds 2 more sides. After 3 steps, how many sides?

A) 7

B) 9 [CORRECT]

C) 11

D) 5

14. Reflecting the letter "F" across a vertical mirror gives:

A) F (same)

B) Backwards F [CORRECT]

C) Upside down F

D) The letter J

15. Sequence: 256, 128, 64, 32, ____

A) 8

B) 12

C) 16 [CORRECT]

D) 24



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16. Pattern: Each figure adds one more dot to the previous figure. If Figure 1 has 1 dot and Figure 4 has 10 dots, what type of number pattern is this?
- A) Doubling
- B) Triangular numbers [CORRECT]**
- C) Square numbers
- D) Prime numbers
17. If you cut a cube with one straight cut, what shape could the cross-section be?
- A) Only a square
- B) Only a rectangle
- C) A triangle, square, or rectangle [CORRECT]**
- D) Only a circle
18. Continue: 5, 10, 9, 18, 17, 34, ____
- A) 33 [CORRECT]**
- B) 35
- C) 68
- D) 50
19. A paper is folded in half 3 times, then a hole is punched through all layers. How many holes when unfolded?
- A) 3
- B) 4
- C) 6
- D) 8 [CORRECT]**
20. Continue the pattern: O, T, T, F, F, S, S, ____
- A) N
- B) E [CORRECT]**
- C) T
- D) S



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Part C: Quantitative Reasoning (10 Questions)

Solve each problem. Show your reasoning where applicable.

21. If $2x + 5 = 17$, what is x ?

A) 5

B) 6 [CORRECT]

C) 7

D) 8

22. A jar has 3 red, 4 blue, and 5 green marbles. What fraction of marbles are blue?

A) $\frac{4}{12}$ [CORRECT]

B) $\frac{4}{9}$

C) $\frac{3}{12}$

D) $\frac{5}{12}$

23. Which of these is a prime number?

A) 21

B) 27

C) 29 [CORRECT]

D) 33

24. A clock shows 3:15 PM. What is the angle between the hour and minute hands?

A) 0 degrees

B) 7.5 degrees [CORRECT]

C) 15 degrees

D) 90 degrees

25. If you buy 3 notebooks at \$2.75 each and pay with a \$20 bill, how much change do you get?

A) \$11.25

B) \$11.75

C) \$12.25 [CORRECT]

D) \$12.75



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- 26.** Two numbers multiply to 48 and add to 14. What are they?
- A) 4 and 12
B) 6 and 8 [CORRECT]
C) 3 and 16
D) 2 and 24
- 27.** A car travels 150 km in 2 hours. At the same speed, how far will it go in 5 hours?
- A) 300 km
B) 325 km
C) 375 km [CORRECT]
D) 400 km
- 28.** The perimeter of a regular hexagon is 42 cm. What is the length of one side?
- A) 5 cm
B) 6 cm
C) 7 cm [CORRECT]
D) 8 cm
- 29.** If today is Wednesday, what day will it be 100 days from now?
- A) Monday
B) Tuesday
C) Friday [CORRECT]
D) Thursday
- 30.** A water tank fills at 3 litres per minute and drains at 1 litre per minute. Starting empty, how long to reach 40 litres?
- A) 13 min 20 sec
B) 20 min [CORRECT]
C) 40 min
D) 10 min



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