

## SNAP Daily Practice - 7

1. Select the most appropriate meaning of the given idiom.  
A snake in the grass  
A. An unfortunate accident  
B. A hidden enemy  
C. A sudden death  
D. A good fortune
2. We should never \_\_\_\_\_ with the rules of driving.  
A. temper  
B. trifle  
C. reckon  
D. tamper
3. Which of these is not a compound word?  
A. Notebook  
B. Airport  
C. Wonderful  
D. Sunflower
4. Select the word that means the same as the group of words given.  
A place for storing guns and military equipment  
A. Arsenal  
B. Infirmary  
C. Archive  
D. Barracks
5. Arrange the sentences in a meaningful order:  
A. Today, Coleridge is far more often remembered as a poet than a philosopher.  
B. His philosophy languished while his verse rose.  
C. Coleridge's poetry resonated with the psychedelia of the 1960s and a general cultural shift that emphasized the value of the imagination and a more holistic view of the human place within nature.  
D. The almost-total eclipse of British idealism by the rise of analytic philosophy saw a general decline in Coleridge's philosophical stock.  
A. ADCB  
B. ADBC  
C. DCAB  
D. DBCA
6. Join a gym to stay fit and energetic. Regular exercise improves stamina and strengthens your immune system. Even for people with busy schedules, gym workouts offer a quick and effective way to remain healthy.  
Assumptions:  
I. People who do gym workouts have a better immune system than those who do not go to the gym.

II. People with busy schedules cannot stay fit without a gym.

- A. Only I is implicit.
- B. Only II is implicit.
- C. Both I and II are implicit.
- D. Neither I nor II is implicit

7. Maya and Kaya bought two wristwatches at 10:40 AM. After they bought them, they discovered that when 60 minutes elapse on a correct clock, Maya's watch registers 62 minutes and Kaya's watch registers 56 minutes. Later the same day, Maya's watch reads 9:00 PM. What is the time on Kaya's watch?

- A. 7:40 PM
- B. 7:50 PM
- C. 8:00 PM
- D. 8:10 PM

8. In a certain code language, U is written as A, A as G, D as I, N as T, B as R, E as D and C as U. How will ABUNDANCE be written in that code?

- A. RGATIGTUD
- B. GRATIGTUD
- C. GRATITGUD
- D. GRATITUDE

9. Select the option that will replace the question mark to complete the given series.

7, 17, 41, 85, ?, 257

- A. 155
- B. 159
- C. 165
- D. 147

10. Seven people — J, K, L, I, N, M, and O — have different heights. I is taller than both J and L. K is taller than only N. M is shorter than O. The number of people taller than I is equal to the number of people shorter than L. How many people are taller than J but shorter than O?

- A. None
- B. 1
- C. 2
- D. Cannot be determined

11. Find the missing number.

2	4	0
1	2	4
3	1	3
36	?	91

- A. 70
- B. 73
- C. 78
- D. 84

12. Nikhil walked 30 metres towards East, took a left turn and walked 20 metres. He again took a left turn and walked 30 metres. How far and in which direction is he from his starting point?

- A. 20 metres North
- B. 80 metres North
- C. 20 metres South
- D. 80 metres South

13. Statements:

All terrorists are guilty.

All terrorists are criminals.

Conclusions:

I. Either all criminals are guilty or all guilty are criminals.

II. Some guilty are criminals.

III. Crime and guilt go together.

- A. Only I follows
- B. Only II follows
- C. Only II and III follow
- D. All I, II and III follow

14. A started a business with a capital of 112000. After 2 months, B joined the business with a capital of 80000, and after another 2 months, C joined the business with a capital of 72000. After 10 months from the start of the business, B withdrew 8000, and C also withdrew 8000. If B received 9800 as his share in the profit at the end of a year, then the total profit was:

- A. 35200
- B. 32400
- C. 33600
- D. 30800

15. Solve for x:  $\log_a x + \log_a (x-3) = \log_a 10$

- A. 2
- B. 5
- C. 8
- D. 10

16.  $2^{15} + 2^{15} + 2^{15} + 2^{15} + 2^{15} + 2^{15} + 2^{15} + 2^{15} =$

- A.  $2^{23}$
- B.  $4^8$
- C.  $8^6$
- D. None of these

17. Seven times the denominator of the fraction is five more than nine times the numerator, and ten times the numerator is eight less than eight times the denominator. Find out the reciprocal of the fraction.

- A.  $\frac{11}{8}$
- B.  $\frac{8}{11}$
- C.  $\frac{7}{9}$
- D.  $\frac{6}{5}$

18. Chetak starts from Kolkata towards Durgapur on his bike, while at the same time, Dipak starts from Durgapur towards Kolkata. After they meet, Chetak takes 1.6 hours to reach Durgapur, and Dipak takes 2.5 hours to reach Kolkata. If Chetak's speed is 75 km/h, what is Dipak's speed?

- A. 48 km/hr
- B. 51 km/hr
- C. 54 km/hr
- D. 60 km/hr

19. A boy and his father are out for a walk. The boy's height is 3 feet 8 inches, and the length of his shadow is 2 feet 9 inches. At the same moment, the father's shadow measures 4 feet 3 inches. What is the father's height?

- A. 5 feet 8 inches
- B. 6 feet 8 inches
- C. 6 feet 1 inches
- D. 5 feet 6 inches

20. If 8 distinct points lie on the circumference of a circle, how many triangles can be formed by choosing any 3 of these points as vertices?

- A. 24
- B. 40
- C. 48
- D. 56

**Answers:**

1. B
2. D
3. C
4. A
5. D
6. D
7. C
8. B
9. A
10. C
11. B
12. A
13. B
14. C
15. B
16. C
17. A
18. D
19. A
20. D

