

## AFCAT English Answer Key (25 February 2023 Shift 1)

Candidates can consult the AFCAT Shift 1 answer key for English, which was conducted on 25 February 2023

### ANTONYM:

- DELUSIONAL- Truthful, Genuine
- EMBELLISH- Disfigure, lessen.

### SYNONYMS:

- SAGACIOUS- Wise, Clever
- SUCCULENT- Juicy, Luscious.
- DIGNIFIED- Noble, Majestic
- DEXTEROUS- Skilful, Adept.

### IDIOMS:

- FLY ON THE WHEELS- a person who overestimates their own influence.

Comprehension Topic - Animation.

Cloze Test Topic- Boxing, Street fighting.

## GK Answer Key of AFCAT 1 2023 (25 February Shift 1)

As the exam has been completed, you can find the AFCAT 1 2023 answer key for General Knowledge shift 1 here.

1. Fifa world cup mai kon sa player sabse zada score gain kiya hai? **Kylian Mbappe**
2. Karachi Session 1931 President - **Sardar Vallabh Bhai Patel**
3. First Woman to Climb Mount Everest - **Junko Tabei**
4. Current Pakistan Prime Minister? **Shehbaz Sharif (since 11 April 2022)**
5. First Defence Minister of Independent India - **Baldev Singh Chokkar**
6. Zircon Missile from Which Country? - **Russia**
7. Capital of Ukraine- **Kiev**
8. Who is not a UNSC permanent member ? **Permanent - China, France, Russian Federation, the United Kingdom, and the United States**
9. Which city launched first hydrogen bus in India? **Pune**
10. Why is tungsten used for making filaments in an electric bulb?- **due to its high melting point and resistivity.**



11. World theatre day theme 2022 - **Theatre and culture of peace**
12. Which state in India has the highest number of national parks? **Madhya Pradesh**
13. Which state does not share its borders with Chattisgarh? Options - bihar, up, mp jharkhand  
Answer - **Bihar**
14. Who won the Nobel Prize in Physiology or Medicine 2022 ? Ans - **Svante Paabo "for his discoveries concerning the genomes of extinct hominids and human evolution."**
15. Who is the chairperson of the committee for New Education Policy (NEP)? (TSR Subramaniam recommended NEP 2020 in 2016); Kasturirangan Committee drafted NEP 2020
16. Match the following: Exercises with Country SIMBEX - **Singapore**
17. First person to get nobel prize after independence of India - **Har Gobind Khurana**
18. DRDO Chairman - **Dr Samir V Kamat (appointed in August 2022)**
19. Where is Keoladeo National Park situated? **Ans. Rajasthan**
20. Ozone formula - **O<sub>3</sub>**
21. Embraer EMB135 aircraft is brought from which country? **Brazil (Embraer is a brazilian company)**
22. E-rupee statement based question? 'e-RUPI' has been developed by the National Payments Corporation of India (NPCI) on its Unified Payments Interface (UPI) platform  
It is pre-paid in nature and assures timely payment to the service provider without the involvement of any intermediary.

### Reasoning & Military Aptitude Answer Key of AFCAT 1 2023 (25 February Shift 1)

1- Odd one out from the following  
Doctor, Engineer and Architecture

**Ans: Architecture**

2- What is the suitable venn diagram for the following  
Mother, Women and Officer

3- Odd one out from the following

Penguin, Aligator, Turtle and Tortoise

**Ans: Penguin (Others are Reptiles)**

4- Number series 66, 36, 18, ?

Ans. 8 ( Each term in the series is the product of the digits of the preceding term.)  $1 \times 8 = 8$

5 - Next term of 61, 68, 82, 92?

Ans. 103

$$61 + (6 + 1) = 68$$

$$68 + (6 + 8) = 82$$

$$82 + (8 + 2) = 92$$

$$92 + (9 + 2) = 103$$



B is the son of A and A is the daughter of C, then what is the relation between B and C? Ans: C is Grandmother of B

### AFCAT Maths Answer Key 2023 (25 February Shift 1)

As the exam is over, you can find the AFCAT 1 2023 answer key 25 February for Maths shift 1 here.

1. What is angle between 6 AM and 3 PM **Ans. 270 degree**
2. There are seven numbers. Average of first four numbers is 4. Average of last four numbers is also 4. Average of all seven numbers is 3. Find the fourth number:  
**Ans. 11**
3. A and B together do some work in 10 days, B and C together do the same work in 25 days and C and A together do the same work in 50 days, then, In how many days will the three of them together complete same the work?  
Ans.
4. A sum of money is sufficient to pay A's wages for 21 days and B's wages for 28 days. The same money is sufficient to pay the wages of both for  
**Ans. 12 days**
5. Three containers A, B and C are having mixtures of milk and water in the ratio 1 : 5, 3 : 5 and 5 : 7 respectively If the capacities of the containers are in the ratio 5 : 4 : 5 then find the ratio of the milk to the water if the mixtures of all the three containers are mixed together  
**Ans. 53:115**

