

# **KHIDMAT FOUNDATION TALENT TEST**

**(KFTT – SEP – 2025)**

Number of questions: 100

Duration: 2 Hours

1. For wrong answer -0.25 (Negative Marking)

**SET - C**

## **Part – 1: Alphabet Test**

A word has been given along with four other words. Find one word out of four words which cannot be formed by using the letters of the given word. A letter can be used multiple times to form the word.

Q.1: REASONABLE

(A) NOBLE (B) BONES (C) BRAIN (D) ARSON

Q.2: INTELLIGENCE

(A) INCITE (B) GENTLE (C) NEGLECT (D) TILLAGE

Q.3: INTERNATIONAL

(A) ORIENTAL (B) LATTER (C) TERMINAL (D) RATIONALE

Q.4: TRIBUNAL

(A) TRIBLE (B) BRAIN (C) URBAN (D) LATIN

Q.5: ADMINISTRATION

(A) RATION (B) TRADITION (C) STATION (D) MINISTER

Q.6: CONVERSATION

(A) STATUS (B) REASON (C) VERSION (D) NATION

Q.7: LIBERATIONIST

(A) SERIAL (B) BATTERY (C) LIBERAL (D) RELATION

Q.8: CONSTITUTIONAL

(A) TUITION (B) TALENT (C) LOCATION (D) CONSULT

Q.9: KNOWLEDGE

(A) EDGE (B) WELL (C) KNOW (D) LENEAGE

Q.10: UNDERESTIMATED

(A) TIMER (B) ESTEEM (C) EARTH (D) DIRT

Q.11: DEPARTMENT

(A) DEEPER (B) RENT (C) DREAM (D) MEETING

Q.12: TYPEWRITER

(A) WIRE (B) TYRE (C) TIRED (D) WRITE

Q.13: COMPUTER

(A) TEAM (B) COME (C) TERM (D) PUT

Q.14: SIGNIFICANT

(A) SINGING (B) TIGER (C) GIANT (D) INFANT

Q.15: IMAGINATION

(A) IGNITION (B) NATION (C) MANAGE (D) GAIN

Q.16: MEANINGFUL

(A) NINE (B) FUEL (C) GAME (D) NIGHT

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**Part – 2: Word Formation**

A set of English letters is given in a jumbled order. Arrange these letters to form a meaningful word.

Q.17: C P R E A T

1 2 3 4 5 6

(A) 453216 (B) 153246 (C) 134562 (D) 654321

Q.18: S O I H P A L T

1 2 3 4 5 6 7 8

(A) 12385674 (B) 42135768 (C) 42153867 (D) 73184562

Q.19: E O L R T I A N

1 2 3 4 5 6 7 8

(A) 32167845 (B) 78123546 (C) 41567823 (D) 41375628

Q.20: A I T P N E R

1 2 3 4 5 6 7

(A) 4125367 (B) 7654321 (C) 1243765 (D) 1275643

Q.21: O E N E E L P V

1 2 3 4 5 6 7 8

(A) 34512786 (B) 23846175 (C) 16235487 (D) 67132458

Q.22: O E S P N R

1 2 3 4 5 6

(A) 312465 (B) 613425 (C) 526314 (D) 426315

Q.23: A C I R T C I L

1 2 3 4 5 6 7 8

(A) 45132876 (B) 24753618 (C) 64753812 (D) 56714328

Q.24: D E L G N O

1 2 3 4 5 6

(A) 463125 (B) 564231 (C) 123564 (D) 463152

Q.25: M T R E L I A N

1 2 3 4 5 6 7 8

(A) 17243685 (B) 23471486 (C) 24316875 (D) 27316875

Q.26: R M U N E B

1 2 3 4 5 6

(A) 432651 (B) 234651 (C) 432156 (D) 231645

Q.27: O M S E U

1 2 3 4 5

(A) 21453 (B) 25134 (C) 21543 (D) 21534

Q.28: L A B T E

1 2 3 4 5

(A) 45321 (B) 32145 (C) 32451 (D) 42315

Q.29: U A O M T N

1 2 3 4 5 6

(A) 243156 (B) 143265 (C) 431426 (D) 243165

Q.30: U F I T R

1 2 3 4 5

(A) 25143 (B) 25134 (C) 14523 (D) 53421

Q.31: N C I U L E D

1 2 3 4 5 6 7

(A) 3124567 (B) 3125467 (C) 3125674 (D) 3125476

Q.32: P P E E L O

1 2 3 4 5 6

(A) 234615 (B) 134265 (C) 146253 (D) 256134

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### Part – 3: Situation-Reaction Test

A situation is given & the candidate is expected to choose the best response which shall present him as a good person.

Q.33: After a purchase, a shopkeeper returns Rs.100 extra to you. You will

- (A) Party with your friends
- (B) Return extra money to the shopkeeper
- (C) Buy some more items from his shop
- (D) Give Rs.20 to beggar & keep other amount yourself

Q.34: In a bus you find a wallet, you will

- (A) Give money to the beggar
- (B) Leave the wallet as it is
- (C) Hand it over to the bus conductor
- (D) Take wallet at home

Q.35: You have made a small mistake, your friends points it out to you. You will

- (A) Ignore your friend
- (B) Feel angry
- (C) Argue with your friend
- (D) Feel thankful

Q.36: Friendship to you is

- (A) An emotional language
- (B) Understanding between two or more people
- (C) A burden
- (D) A conditional relationship

Q.37: Your friend has not invited you to his/her marriage. You will

- (A) Attend the marriage ceremony
- (B) Send him/her best wishes
- (C) Ignore it & move on in life
- (D) Take revenge

Q.38: Your friend drops your mobile while handling it carelessly. You would  
(A) Tell him/her to handle it carefully (B) Ask him/her to buy new mobile  
(C) Break the friendship with him/her (D) Angry with him/her

Q.39: In the modern world, “integrity” has no value. This is true  
(A) Always (B) In majority of the cases  
(C) Not always but at times (D) In general with exceptions

Q.40: To be an ideal manager, you should  
(A) Present yourself as an example (B) Stick to you rules  
(C) Be strict in your approach (D) Organize seminars for your team

Q.41: You are playing with your friends, suddenly your friend accidentally touches a electric wire & gets shock. What will you do?  
(A) Pull him with your hands (B) Raise alarm & call people for help  
(C) Hold wire & pull it away (D) Pull wire with a wooden stick

Q.42: You are a manager of a company & an employee is does not come to work because his son was ill. You will  
(A) Tell him to come on time in all situation  
(B) Give him a strict warning  
(D) Ask him how his son is & give him a day leave  
(C) Ask him how his son is & tell him to inform in the office if he takes leave

Q.43: You are driving a car on the road and you hit against a fruit vendor. You would  
(A) Run away by driving your car  
(B) Pay the fruit vendor for the damage done to him  
(C) Insist that it was not your fault  
(D) Abuse the fruit vendor for keeping cart on the way

Q.44: You are living in a college hostel. The “rice” served to you in the mess has lot of stones. What would you do?  
(A) Speak to cook & show him stones  
(B) Complain the mess manager  
(C) Stop eating “rice” in the mess  
(D) Buy your own “rice” and cook in your room

Q.45: Your friend who is very energetic & happy all the times looks very down & upset. You

- (A) Carry on with your work
- (B) Tell one of your friend to go & talk to him/her
- (C) Go up to him/her & ask the reason
- (D) Wait for him/her to come up & tell you the reason

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#### **Part-4: Direction Sense**

The test is meant to judge the candidates ability to trace & sense the direction correctly.

Q.46: A man facing north, he turns  $90^\circ$  in the clockwise direction and then  $180^\circ$  in the anti-clockwise direction. Which direction is he facing now?

- (A) West    (B) North    (C) South    (D) East

Q.47: Humaira started walking east. After walking 10 meters she turned to the left and walked 15 meters. She again turned to her left and walked 10 meters. How far is she from her original position & which direction?

- (A) 15 meters, East                      (B) 15 meters, North  
(C) 15 meters, South                    (D) 10 meters, West

Q.48: Sana travelled 10 km north, then travelled 15 km south & finally turns  $180^\circ$  anti-clockwise & walked 10 km. How far is sana from her staring point?

- (A) 5 km    (B) 35 km    (C) 10 km    (D) 25 km

Q.49: In the evening before sunset, Rehan was standing facing a pole. The shadow of the pole was exactly to his right. Which direction Rahan was facing?

- (A) South    (B) West    (C) East    (D) North

Q.50: In the morning after sunsrise, two friends Meena & Mira standing & facing each other. The shadow of Meena was exactly to the right of Mira. Which direction Meena was facing?

- (A) East    (B) North    (C) South    (D) West

**Read following paragraph for questions (51-53)**

The post office is to the east of the school while my house is to the south of the school. The market is to the north of the post office. The distance of the market from the post office is equal to the distance of my house from the school.

Q.51: In which direction is the Market with respect to the School?

(A) North-East (B) South-East (C) South-West (D) North-West

Q.52: In which direction is the Post Office with respect to the Market?

(A) West (B) North (C) South (D) East

Q.53: In which direction the my House is with respect of Post Office?

(A) North-East (B) South-East (C) South-West (D) North-West

**Read following paragraph for questions (54-56)**

(i) Six flats P, Q, R, S, T & U on a floor in two rows facing north & south are allotted.

(ii) Q gets a north facing flat & is not next to S

(iii) S & U get diagonally opposite flats

(iv) R is next to U, get south facing flat

(v) T gets north facing flat

Q.54: Which of the following combination get south facing flats?

(A) PQR (B) PRU (C) STQ (D) PTQ

Q.55: Which flat is between Q & S?

(A) P (B) U (C) R (D) T

Q.56: Which of the following combination get north facing flats?

(A) RUQ (B) QTS (C) QPT (D) URP

Q.57: Hamza started walking positioning his back towards the sun. After sometime, he turned  $90^\circ$  anti-clockwise, then turned  $90^\circ$  clockwise & then turned  $90^\circ$  again anti-clockwise. In which direction is he going now?

(A) North or South (B) East or West (C) North or West (D) South or west

Q.58: A man performing yoga with his head down & legs up. His face is towards west. In which direction his right hand will be?

(A) East (B) West (C) North (D) South

Q.59: It is 3 o'clock in the watch. If the minute hand points towards the North-West then the hour hand will point towards the

(A) North-East (B) South-West (C) West (D) East

**Read following paragraph for questions (60-62)**

P, Q, R, S, T, U, V, W & X are nine houses. R is 4 km east of Q. P is 2 km north of Q & W is 4 km south of P. V is 2 km west of W while S is 6 km east of V & U is 4 km north of V. X is in the middle of R & Q while T is in the middle of W & S

Q.60: What is the distance between V & T?

(A) 6 km (B) 2 km (C) 8 km (D) 4 km

Q.61: Name the house between P & W?

(A) R (B) T (C) Q (D) None of the above

Q.62: What is the distance between X & R?

(A) 4 km (B) 2 km (C) 6 km (D) 3 km

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**Part – 5: Blood Relations**

Q.63: A & B are sisters. B is mother of Q. How A is related to Q?

(A) Mother (B) Aunt (C) Father (D) Uncle

Q.64: P is son of A & Q is daughter of B. A & B are brothers. How P is related to Q?

(A) Nephew (B) Brother (C) Cousin (D) Aunt

Q.65: What my brother's mother's sister's mother related to me?

(A) Grandmother (B) Maternal Grandmother (C) Aunt (D) Uncle

Q.66: R is the brother of S. S is the mother of T. How is R related to T?

(A) Uncle (B) Grandfather (C) Brother (D) Maternal Uncle



**Read following paragraph for questions (67-69)**

Suraj & Ravi are brothers. Tanvi is daughter of Suraj. Uma is spouse of Ravi & mother of Kartik. Puja is daughter of Vijay, who is spouse of Tanvi.

Q.67: How Tanvi is related to Puja?

(A) Aunt (B) Grandmother (C) Maternal Grandmother (D) Mother

Q.68: Who is maternal grandfather of Puja?

(A) Suraj (B) Ravi (C) Vijay (D) Kartik

Q.69: Who is cousin of Kartik?

(A) Vijay (B) Puja (C) Tanvi (D) Suraj

**Read following paragraph for questions (70-73)**

Ravi is son of Aman's father's sister. Sahil is son of Divya who is mother of Gaurav & grandmother of Aman. Ashok is father of Tanya & husband of Divya

Q.70: How Divya is related to Ravi?

(A) Aunt (B) Sister (C) Grandmother (D) Maternal Grandmother

Q.71: How Ashok is related to Aman?

(A) Father (B) Uncle (C) Paternal Grandfather (D) Maternal Grandfather

Q.72: How Sahil is related to Tanya?

(A) Cousin (B) Brother (C) Uncle (D) Grandfather

Q.73: How Sahil is related to Ravi?

(A) Uncle (B) Brother (C) Cousin (D) Grandfather

Q.74: A man said to a lady, "Your mother's husband's sister is my aunt". How is the lady related to the man?

(A) Aunt (B) Daughter (C) Mother (D) Sister

Q.75: Pointing towards a man in the photograph, Priya said "He is the son of the only son of my grandmother". How is the man related to Priya?

(A) Brother (B) Father (C) Uncle (D) Nephew

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### Part – 6: Sale & Discount

Q.76: A chair of cost price Rs.2200/- sold after discount of Rs.374/-.

Calculate the rate of discount in terms of %.

(A) 20% (B) 18% (C) 15% (D) 17%

Q.77: A book sold at 15% discount from its cost price of Rs.800/-. Calculate the discount amount of the book.

(A) 100 (B) 150 (C) 50 (D) 120

Q.78: A dress of cost price Rs.1250/- sold after discount of Rs.100/-.

Calculate the rate of discount in terms of %

(A) 9% (B) 8% (C) 11% (D) 10%

Q.79: A cellphone sold at 22% discount from its cost price of Rs.27800/-.

Calculate the discount amount of the cellphone.

(A) 1616 (B) 6161 (C) 6116 (D) 1661

Q.80: A mixer which was sold with discount amount of Rs.110/- at discount rate of 11%. What was the original cost price of that laptop?

(A) 1000 (B) 1100 (C) 1001 (D) 1101

Q.81: A jacket is priced at Rs.2500. After a 12% discount, how much will you pay for the jacket?

(A) 2212 (B) 2200 (C) 2230 (D) 2300

Q.82: You went to a shop to buy a headphone. The shopkeeper says that the cost of the headphone is Rs.1800/-. After negotiation shopkeeper agreed to give you 6% discount. How much you have to pay to buy that headphone?

(A) 108 (B) 1269 (C) 1692 (C) 1962

Q.83: A shirt is sold at a 11% discount from its original price of Rs.1200.

Calculate the discount amount on the shirt.

(A) 132 (B) 123 (C) 213 (D) 231

Q.84: A laptop which was sold with discount amount of Rs.3960/- at discount rate of 12%. What was the original cost price of that laptop?

(A) 39600 (B) 33000 (C) 36000 (D) 3960

Q.85: The price of a refrigerator is Rs.22000. If a 15% discount is offered, what will be the discount amount on the refrigerator?

(A) 2300 (B) 3300 (C) 3200 (D) 2200

Q.86: A watch is priced at Rs.3500. After a 15% discount, how much will you pay to buy the watch?

(A) 525 (B) 3500 (C) 2975 (D) 2795

Q.87: A Geyser was available after discount at Rs.1820. After carefully looking at the Geyser you found that the cost price written on it was Rs.2000/-. What was the rate of discount applicable on that Geyser?

(A) 18% (B) 9% (C) 19% (D) 11%

Q.88: The original price of a laptop is Rs.40000. If a 12% discount is applied, what is the discount amount?

(A) 4800 (B) 4008 (C) 1200 (D) 4500

Q.89: A table priced at Rs.8400, you bought at 8064/- after discount. What is the discount percentage on the table?

(A) 2% (B) 3% (C) 4% (D) 5%

Q.90: A sofa was initially priced at Rs.18000. After a discount, the price dropped to Rs.16200. What is the discount percentage on the sofa?

(A) 12% (B) 15% (C) 10% (D) 5%

Q.91: A gaming console is priced at Rs.18000. If the shopkeeper offers a 7% discount, what is the final price of the console?

(A) 1260 (B) 16740 (C) 16470 (D) 19260

Q.92: A fridge is being sold for Rs.25000. If a discount of 18% is applied, how much do you have to pay for the fridge?

(A) 20500 (B) 4500 (C) 20050 (D) 29500

Q.93: The original price of a microwave is Rs.7000. After a 20% discount, how much will the microwave cost?

(A) 5600 (B) 6500 (C) 1400 (D) 5620

Q.94: Calculate the discount amount of a keyboard bought after receiving discount of 13% on its original price of Rs.600/-

(A) 592 (B) 178 (C) 87 (D) 78

Q.95: Calculate the rate of discount on a kittle bought at 1739 from its original price of Rs.1850.

(A) 6% (B) 7% (C) 3% (D) 9%

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**Part – 7: General Knowledge / Current Affairs**

Q.96: Which Indian city is known as the "Silicon Valley of India"?

(A) Pune (B) Bengaluru (C) Mumbai (D) Hyderabad

Q.97: Which planet is known as the "Red Planet"?

(A) Earth (B) Jupiter (C) Mars (D) Venus

Q.98: Who is the current President of the United States?

(A) Barack Obama (B) Donald Trump

(C) Kamala Harris (D) Joe Biden

Q.99: What is the full form of ISRO?

(A) Indian Space Research Organisation

(B) Indian Science and Research Office

(C) Institute of Scientific Research Organisation

(D) International Space and Rocket Organisation

Q.100: India's first bullet train project is being constructed between which two cities?

(A) Mumbai & Pune

(B) Delhi & Amritsar

(C) Bengaluru & Hyderabad

(D) Mumbai & Ahmedabad

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ALL THE BEST