

KHIDMAT FOUNDATION TALENT TEST
(KFTT – SEP – 2024)

Number of questions: 80

Duration: 2 Hours

1. All questions are compulsory

SET - A

Part – 1: Word Formation

There are two words, left & right. Choose one letter from left word and move to right word, creating two new words. You cannot change the position of any letter of left word. But the letter you move from the left can fit anywhere in the right word.

Q.1: HOARD HELL
(A) D (B) R (C) A (D) O

Q.2: TIMER STAIN
(A) R (B) T (C) E (D) M

Q.3: PAINT HOST
(A) T (B) N (C) I (D) P

Q.4: COAT FIR
(A) C (B) O (C) A (D) T

Q.5: DROWN TAPE
(A) R (B) D (C) O (D) W

Q.6: FLIGHT DEER
(A) F (B) G (C) H (D) L

Q.7: TWIN HEAR
(A) W (B) N (C) T (D) I

Q.8: DONOR EVER
(A) O (B) N (C) D (D) R

Q.9: CLIMB RASH
(A) L (B) M (C) B (D) C

Q.10:

STARE

HOP

(A) S (B) T (C) A (D) E

Part – 2: Analogy

A particular relationship is given and another relationship has to be identified.

Q.11: India : Rupees :: Bangladesh : ?

(A) Rupees (B) Taka (C) Baht (D) Riyal

Q.12: Cricket : Bat :: Hockey : ?

(A) Field (B) Ball (C) Stick (D) Player

Q.13: Coconut : Shell :: Letter : ?

(A) Stamp (B) Letter-Box (C) Mail (D) Envelope

Q.14: Tree : Forest :: Grass : ?

(A) Mountain (B) Lawn (C) Farm (D) Field

Q.15: Typist : Typewriter :: Writer : ?

(A) Book (B) Paper (C) Script (D) Pen

Q.16: Banana : Fruit :: Lion : ?

(A) Bird (B) Animal (C) Tiger (D) Lioness

Q.17: Professor : Lecture :: Doctor : ?

(A) Medicine (B) Patient (C) Disease (D) Hospital

Q.18: Virat Kohli : Cricket :: PV Sindhu : ?

(A) Cricket (B) Tennis (C) Football (D) Batminton

Q.19: Time : Seconds :: Area : ?

(A) Meters (B) Liters (C) Hectare (D) Degrees

Q.20: Telangana : Hyderabad :: Orissa : ?

(A) Cuttack (B) Bhubaneswar (C) Vizag (D) Raipur

Q.21: Tailor : Clothes :: Carpenter : ?

(A) Furniture (B) Education (C) Car Repair (D) Food

Q.22: Melt : Liquid :: Boil : ?

(A) Solid (B) Gel (C) Evaporate (D) Ice

Q.23: Dog : Bark :: Tiger: ?

(A) Sound (B) Roar (C) Bite (D) Run

Q.24: Knife : Cut :: Pen : ?

(A) Write (B) Hold (C) View (D) Shoot

Q.25: Omelets : Eggs :: Oil : ?

(A) Leather (B) Wool (C) Pulp (D) Seed

Part – 3: Balance the Equation / Using Letters for Numbers

You are required to find the missing number (?) that will balance the equation by solving with order of operation (BODMAS)

Q.26: $12 - 1 \div 1 \times 12 = (3 + 4) \times ?$

(A) 3 (B) 12 (C) 0 (D) 1

Q.27: $4 + 4 + 2 \times 2 - 2 = ? - 4 \times 2$

(A) 10 (B) 18 (C) 20 (D) 15

Q.28: $(2 - 1) \times (4 - 2) \times (6 - 3) = 10 + ? - (2 \times 4)$

(A) 4 (B) 14 (C) 6 (D) 1

Q.29: $9 + 4 \div 2 \times 2 = 2 \times 4 \div 1 + ?$

(A) 8 (B) 9 (C) 2 (D) 5

Q.30: $6 - (2 \div 1 \times 2) = (4 \div 1) - (2 \times ?)$

(A) 4 (B) 1 (C) 2 (D) 10

Q.31: $15 + 2 - 1 + 4 \times 1 = (9 - 3) \times (6 - ?) + 8$

(A) 20 (B) 6 (C) 9 (D) 4

Q.32: $5 + (4 \times 5) + (4 - 5) = ? \times 2 - 5 + 13$

- (A) 8 (B) 5 (C) 24 (D) 9

Q.33: $(1 \div 1) \times (2 \div 1) + (3 \div 1) = 10 - 2 - ?$

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

Q.34: $1 + 5 - 9 + 10 - 0 - 1 = ? - 10 + 9 + 1 - 0$

- (A) 9 (B) 7 (C) 0 (D) 6

You are required to replace LETTERS with NUMBERS and solve it with order of operations (BODMAS)

Q.35: If $P = 5$, $Q = 10$, $R = 15$, $S = 20$ then $S - Q - P + R = ?$

- (A) P (B) Q (C) R (D) S

Q.36: If $P = 19$, $Q = 9$, $R = 3$, $S = 0$ then $(P - Q) R \times S + Q \div R = ?$

- (A) R (B) Q (C) P (D) S

Q.37: If $P = 8$, $Q = 6$, $R = 1$, $S = 12$ then $(P \times Q \div S) + (S \div Q) = ?$

- (A) S (B) P (C) R (D) Q

Q.38: If $P = 40$, $Q = 9$, $R = 8$, $S = 10$ then $(Q - R) \times (P \div S) + (P \div R) + Q - R = ?$

- (A) S (B) Q (C) P (D) R

Q.39: If $P = 1$, $Q = 5$, $R = 9$, $S = 18$ then $S - R - Q + P = ?$

- (A) Q (B) R (C) P (D) S

Q.40: If $P = 12$, $Q = 2$, $R = 17$, $S = 7$ then $(R - S) + P \div Q + (P \div P) = ?$

- (A) S (B) R (C) P (D) Q

Q.41: If $P = 33$, $Q = 22$, $R = 11$, $S = 0$ then $(P \div R + S) \times R = ?$

- (A) R (B) S (C) P (D) Q

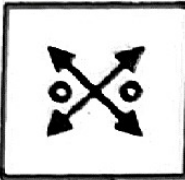
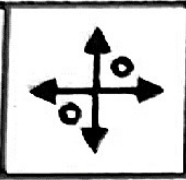
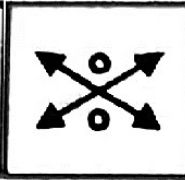
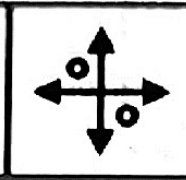
Q.42: If $P = 1$, $Q = 2$, $R = 3$, $S = 4$ then $P + Q + R - S - R - Q + (S \div P) = ?$

- (A) P (B) Q (C) R (D) S

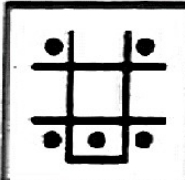
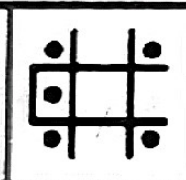
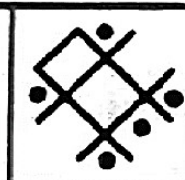
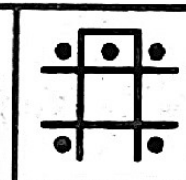
Part – 4 : Odd One Out

Identify the odd one out

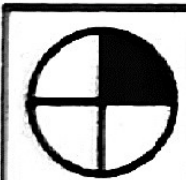
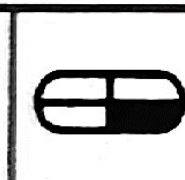
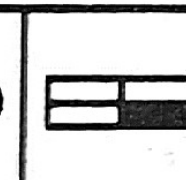
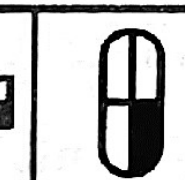
Q.43:

			
(A)	(B)	(C)	(D)

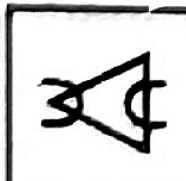
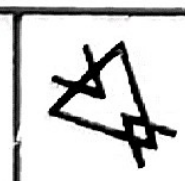
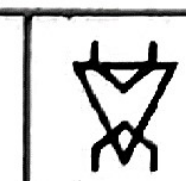
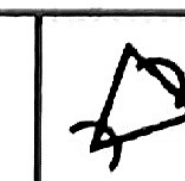
Q.44:

			
(A)	(B)	(C)	(D)

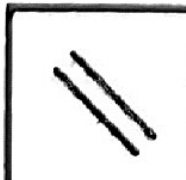


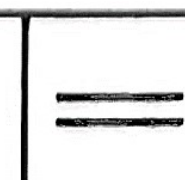
Q.45:

			
(A)	(B)	(C)	(D)

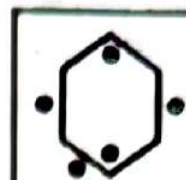
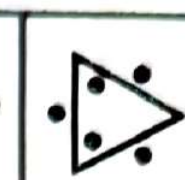
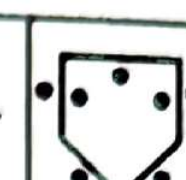
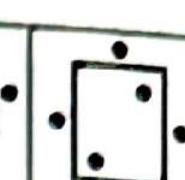
Q.46:

			
(A)	(B)	(C)	(D)

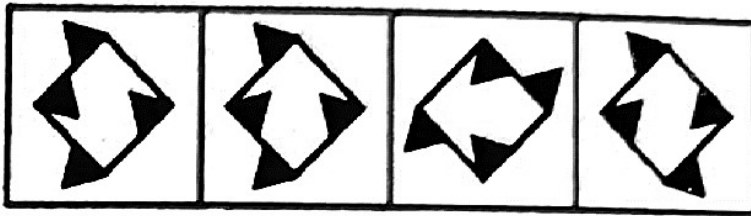
Q.47:

			
(A)	(B)	(C)	(D)

Q.48:

			
(A)	(B)	(C)	(D)

Q.49:



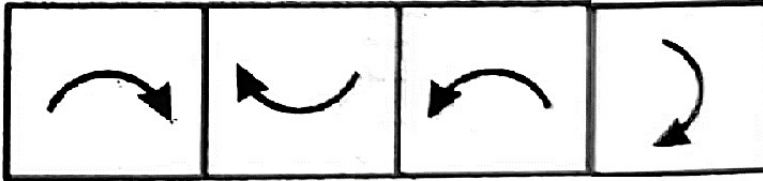
(A)

(B)

(C)

(D)

Q.50:



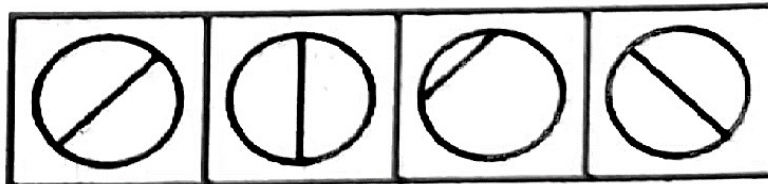
(A)

(B)

(C)

(D)

Q.51:



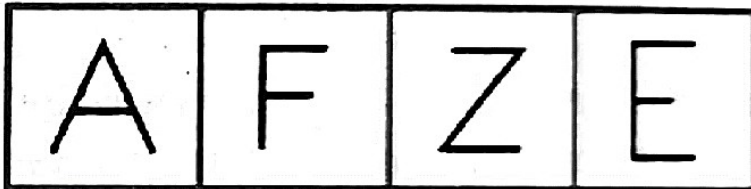
(A)

(B)

(C)

(D)

Q.52:



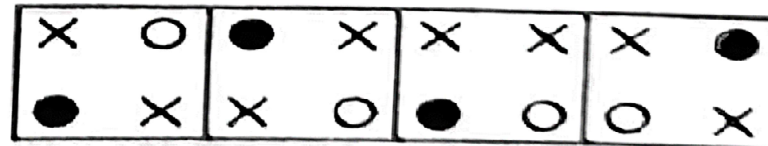
(A)

(B)

(C)

(D)

Q.53:



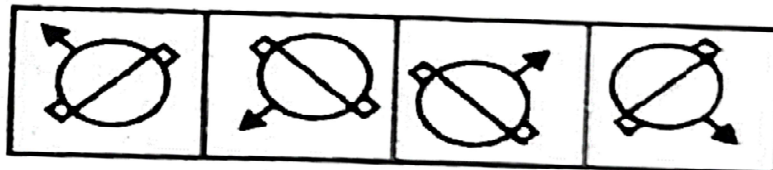
(A)

(B)

(C)

(D)

Q.54:



(A)

(B)

(C)

(D)

Part – 5 : Puzzle Test

Some clues regarding seating or placing sequence of some types of persons or items are given. The candidate is required to form the proper sequence using these clues and answer the given questions accordingly.

Seven students P, Q, R, S, T, U & V are seating in a row.

- **R is seating right of S**
- **S is seating third from the right end**
- **Q is seating at the end & T is seating next to Q**
- **V is seating between T & U**

Q.55: Who is seating in the middle of the row?

- (A) V (B) S (C) U (D) Q

Q.56: Who is seating between S & P?

- (A) R (B) U (C) Q (D) T

Q.57: Who is seating at right end of row?

- (A) Q (B) P (C) S (D) T

Q.58: Who is seating next to Q?

- (A) P (B) V (C) T (D) S

Q.59: Who is seating left end of row?

- (A) T (B) P (C) R (D) Q

Seven books Science, English, Hindi, Math, Economics, Accountancy & History lying on the table on one another in such a way that:

- **Science is on the top of all books**
- **Accountancy is below Math which is below Science**
- **Economics is above History but not in the middle**
- **Hindi is below History**

Q.60: Which book is in the middle?

- (A) Math (B) English (C) Hindi (D) Accountancy

Q.61: Which book is at the bottom of all books?

- (A) History (B) Science (C) English (D) Hindi

Q.62: Which book is kept between History & English?

(A) Economics (B) Accountancy (C) Math (D) Hindi

Q.63: Which book is second from the top?

(A) Science (B) Accountancy (C) History (D) Math

Q.64: Which book is on the top of English?

(A) Economics (B) Accountancy (C) Math (D) Science

Nine boys P, Q, R, S, T, U, V, W, & X watching match in a stadium seating in a row such that:

- **Q is seating one end of row**
- **U is seating at the third place at the left of Q**
- **R is seating right of S & at the third place right of T**
- **W is seating between U & V**
- **P is seating adjacent to left of U**

Q.65: Who is seating right end of row?

(A) T (B) Q (C) V (D) X

Q.66: Who is seating at the third place from the right end?

(A) S (B) Q (C) P (D) W

Q.67: Who is seating between R & U?

(A) P (B) W (C) S (D) T

Q.68: Who is seating at the second place from the left end?

(A) S (B) V (C) R (D) X

Q.69: Which of the following statement is true?

(A) R is seating in the middle (B) U is seating at the middle
(C) P is seating in the middle (D) Q is seating at the middle

Q.70: Which of the following statement is false?

(A) X is seating between T & S (B) W is seating between V & Q
(C) P is seating between R & U (D) U is seating between P & W

Seven person are standing in a row such that:

- **M is standing left to N but right to L**
- **K is standing right to J but left to L**
- **Similarly, O is standing right to N and left to P**

Q.71: Who is standing right end of the row?

- (A) O (B) P (C) J (D) K

Q.72: Who is standing middle of the row?

- (A) L (B) N (C) J (D) M

Q.73: Who is standing between N & P?

- (A) O (B) M (C) K (D) L

Q.74: Who is standing third from the left end of the row?

- (A) N (B) L (C) O (D) M

Part – 6: General Knowledge / Current Affairs

Q.75: Which year of independence recently celebrated on 15th Aug. 2024?

- (A) 70 Years (B) 77 Years (C) 75 Years (D) 80 Years

Q.76: What is the full form of OTP?

- (A) One Temporary Password (B) Other Time Password
(C) Only Time Password (D) One Time Password

Q.77: Which Indian athlete was recently disqualified in a controversial decision right before final match in Olympic 2024?

- (A) Niraj Chopra (B) PV Sindhu (C) Sania Nahwal (D) Vinesh Phogat

Q.78: What is the full form of P.I.N.?

- (A) Proposed Identification Number (B) Personal Identification Number
(C) Personal Identical Number (D) Proposed Identical Number

Q.79: What is the unit to measure area?

- (A) Meter (B) Liter (C) Kilometer (D) Acre

Q.80: Which of the following is better known as Union Territory of India?

- (A) Lakshadweep (B) Mumbai (C) Sikkim (D) Srinagar

Rough Work

Rough Work

Rough Work