

KHIDMAT FOUNDATION TALENT TEST - 2026

KFTT - SEASON - 6

Study Material



KHIDMAT FOUNDATION, SHAHADA, Dist: Nandurbar

WINNERS: Season – 5 (Open Section: Jr. College 11th – 12th)

1st Prize Fatema Sarfaraz Isani (11th) K.S.G.F. Patil Jr. College (Vikas)	2nd Prize Sayyed Laiba Shakir Ali (12th) Nishat Jr. College	3rd Prize Sami Vasim Mansuri (12th) K.S.G.F. Patil Jr. College (Vikas)
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WINNERS: Season – 5 (Open Section: High School 8th – 10th)

1st Prize Masira Asif Isani (10th) Chavara Eng. Med. School	2nd Prize Humaira Altaf Hasmani (9th) Chavara Eng. Med. School	3rd Prize Khatik Anas Shahid (10th) Ideal Eng. Med. School
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WINNERS: Season – 5 (Urdu Section: High School 8th – 10th)

1st Prize Taqdis Fatema Sajid Khan (10th) Iqra Urdu Med. School	1st Prize Aayesha Siddiqua Parvez Khan (9th) S.Z. Kazi Urdu Med. School	2nd Prize Zarrin Imran Beg (10th) Iqra Urdu Med. School
3rd Prize Ammara Mazhar Ansari (10th) Iqra Urdu Med. School	4th Prize Ansha Mujib Khan Pathan (9th) Iqra Urdu Med. School	5th Prize Amena Binte Azizuddin Shah (10th) Sir Sayyed Urdu Med. School

Chapter 1: Alphabet Test – Arranging Words

In this lesson you learn arranging words in alphabetical order & find the placement of the word.

Example 1: If the following five words are arranged in an alphabetical order, which word will come in the middle?

(A) Draw (B) Read (C) Play (D) Back (E) Want

Answer: (C)

Solution: Arranging the words in the alphabetical order
Back, Draw, Play, Read, Want
So, clearly the word 'Play' comes in the middle.

Example 2: Which of the following word will come fourth in English dictionary?

(A) Follow (B) False (C) Faithfully (D) Fool (E) Full

Answer: (D)

Solution: Arranging the words in the alphabetical order
Faithfully, False, Follow, Fool, Full
So, clearly the word 'Fool' comes in the fourth place.

CLASSWORK

1. If the following words are arranged in alphabetical order, which will come third?

(A) Apple (B) Angle (C) Ample (D) Alien (E) Adapt

2. Which word will come first in dictionary order?

(A) Zebra (B) Zeal (C) Zero (D) Zenith (E) Zest

Chapter 1: Alphabet Test – Arranging Words

3. If arranged alphabetically, which word comes last?
(A) Cat (B) Car (C) Cane (D) Cap (E) Call
4. Which word will come second in dictionary order?
(A) Bright (B) Brave (C) Brick (D) Bread (E) Breeze
5. If arranged alphabetically, which word comes fourth?
(A) Table (B) Tab (C) Tackle (D) Tail (E) Tag

HOMEWORK

1. Which word comes in the middle after arranging alphabetically?
(A) Stone (B) Story (C) Stove (D) Stop (E) Store
2. Which word will come third in alphabetical order?
(A) Quick (B) Quiet (C) Quilt (D) Quit (E) Quiz
3. Which word comes last in dictionary order?
(A) Light (B) Like (C) Limb (D) Line (E) Link
4. If arranged alphabetically, which word comes second?
(A) Dance (B) Danger (C) Daring (D) Dark (E) Dash
5. Which word comes first in alphabetical order?
(A) Smile (B) Small (C) Smart (D) Smash (E) Smell
6. If arranged alphabetically, which word comes fourth?
(A) Green (B) Great (C) Grease (D) Greek (E) Greet

Chapter 2: Coding / Decoding

In this chapter, matrix/matrices are given having numbers for each rows & columns. Any letter from this matrix can be represented as numbers combining first row & then column. e.g. In the following matrix-I, R can be represented as 04, 23 etc.

MATRIX-1

	0	1	2	3	4
0	F	O	M	S	R
1	S	R	F	O	M
2	O	M	S	R	F
3	R	F	O	M	S
4	M	S	R	F	O

MATRIX-2

	5	6	7	8	9
5	A	T	D	I	P
6	I	P	A	T	D
7	T	D	I	P	A
8	P	A	T	D	I
9	D	I	P	A	T

CLASSWORK

Q.1: MOST

- (A) 40, 44, 22, 89 (B) 33, 20, 11, 79 (C) 21, 00, 03, 88
(D) 02, 13, 34, 56 (E) 95, 42, 40, 99

Q.2: ROAD

- (A) 42, 32, 79, 58 (B) 11, 13, 67, 69 (C) 33, 21, 02, 89
(D) 23, 32, 98, 99 (E) 04, 20, 55, 78

Q.3: STOP

- (A) 33, 99, 42, 59 (B) 30, 22, 44, 00 (C) 10, 56, 44, 97
(D) 41, 68, 01, 77 (E) 22, 75, 32, 86

Q.4: FOAM

- (A) 58, 40, 56, 95 (B) 12, 13, 67, 23 (C) 24, 01, 55, 22
(D) 00, 01, 67, 33 (E) 43, 52, 56, 33

Chapter 2: Coding / Decoding

In this type of questions, some messages are given in the coded language and the code for a particular word or message is asked.

CLASSWORK

In a certain code, “il be pee” means “roses are blue”, “sik hee” means “red flowers” & “ “pee mit hee” means “flowers are vegetables”

Q.1: How is “red” written in that code?

(A) be (B) hee (C) sik (D) il (E) cannot be determined

Q.2: How is “roses” are written in that code?

(A) mit (B) il (C) be (D) pee (E) cannot be determined

Q.3: How is “vegetables are red flowers” written in this code?

(A) il sik mit hee (B) pee sik mit hee (C) sik pee hee be
(D) hee mit sik il (E) cannot be determined

HOMEWORK

Q.1: In a certain code, “lee ra de” means “what was it”, “mo nil” means “you go”, “nil pom ra” means “you like it” & “tok lee fo” means “she was sick”. How will you write “what you like” in that code?

(A) Pom nil ra (B) pom ra lee (C) nil ra lee
(D) Cannot be determined (E) None of these

Q.2: In a certain language, “123” means “bright little boy”, “145” means “tall big boy” & “637” means “beautiful little flower”.

Which digit represents “bright” in that language?

(A) 1 (B) 2 (C) 3 (D) 4 (E) 7

Chapter 2: Coding / Decoding

HOMEWORK

MATRX-1

	0	1	2	3	4
0	A	E	S	T	H
1	T	H	A	E	S
2	E	S	T	H	A
3	H	A	E	S	T
4	S	T	H	A	E

MATRX-2

	5	6	7	8	9
5	P	O	R	K	L
6	K	L	P	O	R
7	O	R	K	L	P
8	L	P	O	R	K
9	R	K	L	P	O

Q.1: EAST

- (A) 44, 32, 21, 03 (B) 32, 31, 02, 04 (C) 13, 12, 14, 10
(D) 20, 43, 33, 11 (E) None of these

Q.2: ROSE

- (A) 88, 76, 31, 32 (B) 57, 87, 32, 33 (C) 86, 67, 33, 44
(D) 95, 75, 02, 32 (E) 95, 31, 33, 99

Q.3: SOLE

- (A) 21, 75, 44, 02 (B) 02, 78, 87, 13 (C) 41, 57, 87, 31
(D) 33, 99, 66, 44 (E) 99, 44, 11, 00

Q.4: LAKE

- (A) 97, 00, 77, 12 (B) 85, 31, 77, 44 (C) 66, 12, 58, 40
(D) 77, 43, 76, 31 (E) None of these

Q.5: LEST

- (A) 66, 00, 20, 34 (B) 87, 32, 21, 31 (C) 97, 32, 21, 34
(D) 85, 02, 04, 22 (E) 85, 77, 44, 31

Chapter 3: Number Problems

In this chapter we will learn to arrange numbers in ascending or descending orders, determine smaller, greater or equal numbers

CLASSWORK

Q.1: Four numbers are given below, arrange these numbers in ascending orders.

2.3, 2.23, 2.03, 2.13

- (A) 2.23,2.03,2.13,2.3 (B) 2.03,2.23,2.13,2.3 (C) 2.3,2.03,2.13,2.23
(D) 2.03,2.13,2.23,2.3 (E) None of the above

Q.2: Four numbers are given below, arrange these numbers in descending orders.

4.09, 4.89, 4.08, 4.8

- (A) 4.08,4.8,4.89,4.09 (B) 4.8,4.89,4.09,4.08 (C) 4.89,4.8,4.09,4.08
(D) 4.89,4.8,4.08,4.09 (E) 4.08,4.09,4.8,4.89

Q.3: Find highest number out of following

- (A) 9.01 (B) 9 (C) 9.1 (D) 9.11 (E) 9.09

Q.4: Find lowest number out of following

- (A) $\frac{1}{3}$ (B) $\frac{2}{3}$ (C) $\frac{3}{4}$ (D) $\frac{4}{3}$ (E) $\frac{9}{3}$

Q.5: (I) $\frac{2}{4} > \frac{4}{2}$ (II) $\frac{3}{3} \geq \frac{9}{9}$

- (A) Only I is true (B) Only II is true (C) Both I & II are true
(D) Both I & II are false (E) None of the above

Chapter 3: Number Problems

HOMEWORK

Q.1: Four numbers are given below, arrange these numbers in ascending orders.

0.23, 0.3, 1.23, 1.02

- (A) 1.23,1.02,0.3,0.23 (B) 0.3,0.23,1.02,1.23 (C) 0.23,0.3,1.23,1.02
(D) 1.02,0.23,0.3,1.23 (E) 0.23,0.3,1.02,1.23

Q.2: Four numbers are given below, arrange these numbers in descending orders.

8.76, 8.77, 8.70, 8.07

- (A) 8.70,8.77,8.76,8.07 (B) 8.77,8.76,8.70,8.07
(C) 8.76,8.77,8.70,8.07 (D) 8.07,8.70,8.77,8.76
(E) None of the above

Q.3: Find highest number out of following

- (A) $\frac{6}{4}$ (B) $\frac{5}{4}$ (C) $\frac{4}{4}$ (D) $\frac{3}{4}$ (E) $\frac{2}{1}$

Q.4: Find lowest number out of following

- (A) $\frac{15}{5}$ (B) $\frac{20}{5}$ (C) $\frac{9}{3}$ (D) $\frac{4}{2}$ (E) $\frac{13}{6}$

Q.5: (I) $\frac{10}{2} < \frac{15}{2}$ (II) $\frac{9}{3} \geq \frac{8}{3}$

- (A) Only I is true (B) Only II is true (C) Both I & II are true
(D) Both I & II are false (E) None of the above

Q.6: Find lowest number out of following

- (A) $\sqrt{16}$ (B) $\sqrt{9}$ (C) $\sqrt{4}$ (D) $\sqrt{25}$ (E) 3

Chapter 4: Puzzle Test

In these type of questions, clues are given regarding a set of persons or things. The candidate is required to analyze the whole information, form proper ascending / descending sequence & then answer the given questions accordingly.

CLASSWORK

Read the following information & answer the questions:

Alka is older than Mala. Gopal is older than Mala but younger than Alka. Kapil is younger than Ram & Mala. Mala is older than Ram.

1. Whose age is between Gopal & Ram?
(A) Alka (B) Mala (C) Kapil (D) Gopal (E) None of these
2. Whose age is between Mala & Kapil?
(A) Ram (B) Gopal (C) Alka (D) Mala (E) None of these
3. Whose age is exactly in the middle of all the five?
(A) Mala (B) Kapil (C) Gopal (D) Ram (E) Alka
4. Who is the eldest?
(A) Alka (B) Gopal (C) Mala (D) Kapil (E) Ram
5. Who is the youngest?
(A) Mala (B) Kapil (C) Ram (D) Gopal (E) Alka

Chapter 4: Puzzle Test

HOMEWORK

Read the following information & answer the questions:

Anita, Mahima, Rajan, Lata & Deepti are five cousins.

- i. Anita is twice as old as Mahima
- ii. Rajan is half the age of Mahima
- iii. Anita is half the age of Deepti
- iv. Rajan is twice the age of Lata

1. Who is the youngest?

(A) Mahima (B) Lata (C) Anita (D) Rajan (E) Deepti

2. Who is the eldest?

(A) Mahima (B) Lata (C) Anita (D) Rajan (E) Deepti

3. Which of the following pairs of person are of same age?

(A) Mahima & Lata (B) Anita & Mahima (C) Mahima & Rajan
(D) Deepti & Lata (E) None of these

4. Anita is younger than

(A) Rajan (B) Deepti (C) Mahima (D) Lata (E) None of these

5. If Mahima is 16 years old, then what is the age of Lata?

(A) 4 Years (B) 14 Years (C) 7 Years (D) 5 Years (E) None of these

Chapter 4: Puzzle Test

Sonia, Priya, Karan, Neha, and Vikram are five friends.

- Sonia is older than Priya.
- Karan is younger than Sonia but older than Priya.
- Neha is older than Sonia.
- Vikram is younger than Priya.

Q1. Who is the eldest?

(A) Sonia (B) Priya (C) Karan (D) Neha (E) Vikram

Q2. Who is the youngest?

(A) Sonia (B) Priya (C) Karan (D) Neha (E) Vikram

Q3. Whose age is exactly in the middle of all five?

(A) Sonia (B) Priya (C) Karan (D) Neha (E) Vikram

Q4. Who is younger than Sonia but older than Priya?

(A) Vikram (B) Neha (C) Karan (D) Sonia (E) Priya

Q5. Whose age is between Sonia and Priya?

(A) Vikram (B) Neha (C) Karan (D) Sonia (E) None of these

Chapter 5: BODMAS

Solve following equations with the help of BODMAS rules

CLASSWORK

1. $(5 + 2) \times 4 - 5 + 1 \times 5$

(A) 18 (B) 28 (C) 120 (D) 1 (E) 8

2. $(4 \times (3 - 5)) + 5 \times 3$

(A) 7 (B) -7 (C) 23 (D) 8 (E) -8

3. $6 - (2 \div 1 \times 5)$

(A) 16 (B) 10 (C) -16 (D) 4 (E) -4

4. $(9 - 3) \times (6 - 2) + 8$

(A) 20 (B) -20 (C) 4 (D) -4 (E) None of the above

5. $(5 + 3)^2 \div 8 (\sqrt{4})$

(A) 8 (B) 5 (C) 18 (D) 16 (E) 64

6. $(\sqrt{9})^2 \div (\sqrt{9})$

(A) 9 (B) 81 (C) 3 (D) 18 (E) 1

7. $(2 \times 3 - 5)^2 + 2 (\sqrt{25})$

(A) 51 (B) 50 (C) 49 (D) -50 (E) 11

8. $(\sqrt{16} (-2)) + (\sqrt{4} + (3^2 + 2^2))$

(A) -8 (B) 7 (C) 13 (D) 64 (E) -7

Chapter 5: BODMAS

Solve following equations with the help of BODMAS rules

HOMEWORK

1. $(7 \times 2) - 10 - 4 + 1 \times 5$

(A) -5 (B) 10 (C) 14 (D) -1 (E) None of the above

2. $5 \times 2 \times 1 - (2 \times (4 - 2)^2)^2$

(A) -6 (B) 6 (C) 10 (D) 26 (E) -54

3. $(1)^2 + 2(2)^2 - 3(3)^2 + 4(2)^2$

(A) 0 (B) 2 (C) -2 (D) 79 (E) -64

4. $(\sqrt{4}(-2))(\sqrt{4} + (1))$

(A) 12 (B) -12 (C) 0 (D) 3 (E) None of the above

5. $(8 - 4) + (4 - 3) - (3 - 5)(4 - (-2))$

(A) 17 (B) 36 (C) -36 (D) -17 (E) 42

6. $(2 \times 2 \div 1)^2 + 3(\sqrt{9})$

(A) 50 (B) 10 (C) 4 (D) 25 (E) 43

7. $(\sqrt{9} - (-3)) + ((3^2 + 1)^2)$

(A) 109 (B) 100 (C) 112 (D) -91 (E) 106

8. $(\sqrt{16})^2 \div (\sqrt{4})^2$

(A) 2 (B) 4 (C) 8 (D) 16 (E) None of the above

Chapter 6: Statement & Courses of Action (only for 11th – 12th)

A course of action is “a step or administrative decision to be taken for improvement with regards to the problem, policy etc.

The question in this section involve finding the appropriate course of action, considering the problem or policy being talked about in the statement.

CLASSWORK

Q1. Statement: Visitors have been throwing garbage in a public park despite signs requesting them to use dustbins.

Courses of Action:

- i. More dustbins should be installed and violators should be fined.
- ii. The park should be permanently closed to visitors.

(A) Only i follows (B) only ii follows (C) either i or ii follows
(D) Neither i nor ii follows (E) Both i & ii follows

Q2. Statement: In spite of the Principal’s repeated warnings, a child was caught exploding crackers secretly in the school.

Courses of action:

- i. All the crackers should be taken away from the child & he should be threatened not to do it again.
- ii. The child should be severely punished for his wrong act.

(A) Only i follows (B) only ii follows (C) either i or ii follows
(D) Neither i nor ii follows (E) Both i & ii follows

HOMEWORK

Q1. Statement: Several employees have been arriving late to work repeatedly over the past month.

Courses of Action:

- i. The company should shut down the office.
- ii. The management should issue a warning to the employees concerned.

(A) Only i follows (B) only ii follows (C) either i or ii follows
(D) Neither i nor ii follows (E) Both i & ii follows

Q2. Statement: Sales of a company's product have fallen sharply over the last three months.

Courses of Action:

- i. The company should immediately dismiss all sales staff.
- ii. The company should stop producing the product permanently.

(A) Only i follows (B) only ii follows (C) either i or ii follows
(D) Neither i nor ii follows (E) Both i & ii follows

Q3. Statement: A village has been facing an acute shortage of drinking water for several months.

Courses of Action:

- i. The government should supply water through tankers.
- ii. The government should arrange an alternative source of drinking water immediately.

(A) Only i follows (B) only ii follows (C) either i or ii follows
(D) Neither i nor ii follows (E) Both i & ii follows

Q4. Statement: Several thefts have been reported in a residential colony during the last two months.

Chapter 6: Statement & Courses of Action (only for 11th – 12th)

Courses of Action:

- i. Security arrangements in the colony should be strengthened.
- ii. Police should investigate the incidents and take action against the culprits.

(A) Only i follows (B) only ii follows (C) either i or ii follows
(D) Neither i nor ii follows (E) Both i & ii follows

Q5. Statement: Many passengers have complained about the lack of cleanliness at a railway station.

Courses of Action:

- i. The railway authorities should improve cleaning and maintenance.
- ii. The station should be closed until it becomes completely clean.

(A) Only i follows (B) only ii follows (C) either i or ii follows
(D) Neither i nor ii follows (E) Both i & ii follows

School Level Toppers: Season – 5

Rank	Student Name	Class	School
1	Aamena Binte Azizuddin Shah	10	Sir Sayyed Urdu Med. Schl.
2	Zunaira Imran Khan	8	Sir Sayyed Urdu Med. Schl.
3	Aaliya Zuber Bagwan	10	Sir Sayyed Urdu Med. Schl.
1	Sadaf Imtiyaz Ansari	10	Nishat Urdu Med. Schl.
2	Umer Sharif Beldar	10	Nishat Urdu Med. Schl.
3	Raheen Siraj Ansari	10	Nishat Urdu Med. Schl.
1	Zarrin Imran Beg	9	Iqra Urdu Med. Schl.
2	Ammara Mazhar Ansari	8	Iqra Urdu Med. Schl.
3	Ansha Mujib Khan Patha	10	Iqra Urdu Med. Schl.

School Level Toppers: Season – 5

Rank	Student Name	Class	School
1	Ummulkhair Imran Beldar	9	KGM National Urdu Med.
2	Mo. Talha Zuber Pathan	9	KGM National Urdu Med.
3	Khizar Ahemad Junaid Maniyar	10	KGM National Urdu Med.
1	Aayesha Siddiqua Parvez Khan	10	S.Z. Kazi Urdu Med. Schl.
2	Taheseen Bi Salim Khan Patve	9	S.Z. Kazi Urdu Med. Schl.
3	Masira Mahiroddin Qazi	9	S.Z. Kazi Urdu Med. Schl.
1	Abdul Raheman Samir Isani	8	City Urdu Med. Schl.
2	Aayesha Irfan Teli	9	City Urdu Med. Schl.
3	Rabiya Hamid Ansari	9	City Urdu Med. Schl.
1	Aqsa Zaaz Jahiroddin Shaikh	10	National School - Taloda
2	Khushnuma Bi Sharif Shaikh	10	National School – Taloda
3	Munazza Bi Akil Pinjari	10	National School – Taloda
1	Khatik Anas Shahid	10	Ideal Eng. Med. School
2	Mulla Anam Saeedoddin	10	Ideal Eng. Med. School
3	Sayyed Ammar Ali Zuber Ali	9	Ideal Eng. Med. School

School Level Toppers: Season – 5 (Jr. College Section)

Rank	Student Name	Class	School
1	Arshiya Mohsin Shah	12	Sir Sayyed Urdu Jr. College
2	Aqsa Riyaz Khatik	12	Sir Sayyed Urdu Jr. College
3	Aqsa Gayasoddin Shaikh	12	Sir Sayyed Urdu Jr. College
1	Sayyed Laiba Shakir Ali	12	Nishat Urdu Med. & Jr. College
2	Sayyed Munazza Naaz Rizwan	11	Nishat Urdu Med. & Jr. College
3	Khatik Imroza Fatema Altaf	11	Nishat Urdu Med. & Jr. College
1	Ansari Juned Salim	12	Ideal Eng. Med. & Jr. College
2	Khatik Sumayya Sirajoddin	12	Ideal Eng. Med. & Jr. College
3	Ansari Tayyaba Ab. Khaliqe	12	Ideal Eng. Med. & Jr. College

RAJKOT TRADERS

Prop: Tauseef Momin

New Prakasha Road, SHAHADA, Contact: 9881215791

Wholesale/Retail supplier of Submersible Pump, Pipes, Cables etc.

BHARMAL PROVISION

Firoz Irshad Husain Raja, Contact: 9421528463

Johor Irshad Husain Raja, Contact: 9422778752

Garib Nawaz Colony, SHAHADA

Retail/Wholesale Kirana Supplier

KHWAJA STEEL AND BUILDING MATERIALS - SCRAP

Prop: Riyazoddin Mohiyoddin Ansari (Lallu Seth)

New Prakasha Road, SHAHADA, Contact: 9822287725, 9423218177

Dealer of Building Material Suppliers & Scrap Merchant

HOTEL YADGAR & YADGAR PROPERTIES

Prop: Haji Sajid Haji Shabbir Khatik

Khetiya Road, SHAHADA

Contact: 9422505549 / 7038727866

बिलाल रेफ्रिजरेशन

प्रो.: बिलाल अंसारी

खेतिया रोड, जनता ट्रांसपोर्ट के बाजु में, शहादा

मो. 9764679866, 9834296500

रेफ्रिजरेटर, एयर कंडिशनर, कार ए.सी., वाशिंग मशीन रिपेरिंग और सर्विसिंग



प्रस्तुत करीत आहोत नवीनतम
डिझाईनींगचे फर्निचर
आपल्या घरासाठी
आणि कार्यालयासाठी



Monsoon Offer Sale Special Discount

Sofa Set 20%, Bedroom Set 10%, Home Appliances 50%, Dining Table 10%

* बुक साथ में लाने पर स्पेशल गिफ्ट हैपर मिलेगा *

Dondaicha Road, Near Reliance Petrol Pump, Shahada. Mo.: 8888347786/7083201284

GOLDEN SUBMERSIBLE

Prop: Nafees Ansari

Khetiya Road, SHAHADA, Contact: 9096835835

Wholesale/Retail supplier of Submersible Pump, Pipes, Cables,
Spares etc.

TM NO.: 3553844



JALGAON SPECIAL MASALA CENTRE

Mohsin Bagwan & Shoaib Bagwan

Garib Nawaz Colony, SHAHADA

Contact: 9977112886 / 7058040270

Jalgaon Brand Special Masala Dealer of all types of Spices

MEMON PROPERTIES

Prop: Haji Altaf Bhai Isani

Shop No.3, Purushottam Market Unit-3, Opp. PWD Office, SHAHADA

Real estate & property dealer



Royale Dunes

Taste the Royalty, Savor the Luxury..

Tabish Isani (Mo. 9766470707)

Importer of Premium Dates, Speciality in Madina Dates