KHIDMAT FOUNDATION TALENT TEST

KFTT – SEP – 2023

Study Material

KHIDMAT FOUNDATION, SHAHADA, Dist: Nandurbar

1st Prize
TASMIYA JAVED SHAH
Sir Sayyed Urdu Medium School

2nd Prize
ANSARI ZAID BAKIR
Nishat Urdu Medium Highschool

3rd Prize
AQSA KHAN JAVED KHAN
Sir Sayyed Urdu Medium School

4th Prize
MISBAH SAYYED SALIM
Sir Sayyed Urdu Medium School

5th Prize
ARBIYA FIROZ PINJARI
City Urdu Medium School

KFTT – JAN – 2023 ACHIEVERS – ENGLISH SECTION

1st Prize
FATEMA MOHD. RAFIQ ISANI
Chavara English Medium School

2nd Prize
ANSARI RIZWAN ZUBER
Ideal English Medium School

Chapter 1: Jumbled Words

Find the words that have been jumbled up. Identify the one that matches the "Clue"

Example 1: Find NUMBER
(A) FRIADY   (B) SOTHU   (C) SENVE   (D) RION

Answer: (C)
Explanation:
Option (A) ---> FRIDAY
Option (B) ---> SOUTH
Option (C) ---> SEVEN
Option (D) ---> IRON

Example 2: What contains STORIES?
(A) KBOO   (B) MONDYA   (C) JICUE   (D) LNIO

Answer: (A)
Explanation:
Option (A) ---> BOOK
Option (B) ---> MONDAY
Option (C) ---> JUICE
Option (D) ---> LION

HOMEWORK

1. Find VEGETABLE
(A) NOTHR   (B) COPREP   (C) POTTAO   (D) APNT

2. Find HOSPITAL WORKER
(A) CALBE   (B) DOTOCR   (C) EIHTG   (D) WARET

3. To VIEW COMPUTER
(A) CONERR   (B) MINOTOR   (C) GBA   (D) FRDAYI

4. Find FRUITE
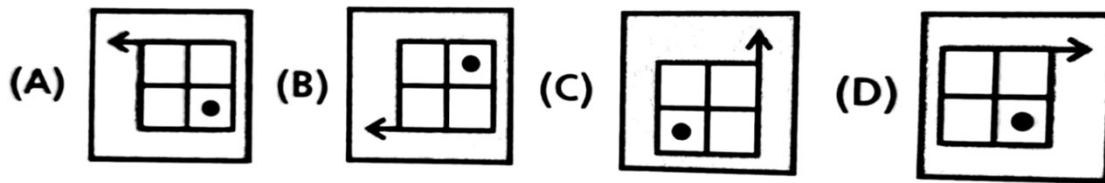(A) DYR   (B) FIEV   (C) NMAGO   (D) SUTHO

5. Find RESIDENCE
(A) HOSEU   (B) FORU   (C) BTTLEO   (D) RIVRE
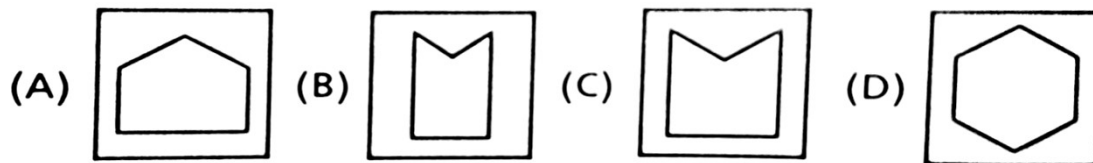
Chapter 2: Which one is different?

Find the odd one out

Example 1:

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

Answer: (D)
Explanation: In all the other figures the arrow & the black dot are diagonally opposite squares.

Example 2:

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

Answer: (D)
Explanation: All the other figures are made up of 5 lines, except D.

HOMEWORK

1. (A) (B) (C) (D)

2. (A) (B) (C) (D)

3. (A) (B) (C) (D)

4. (A) (B) (C) (D)

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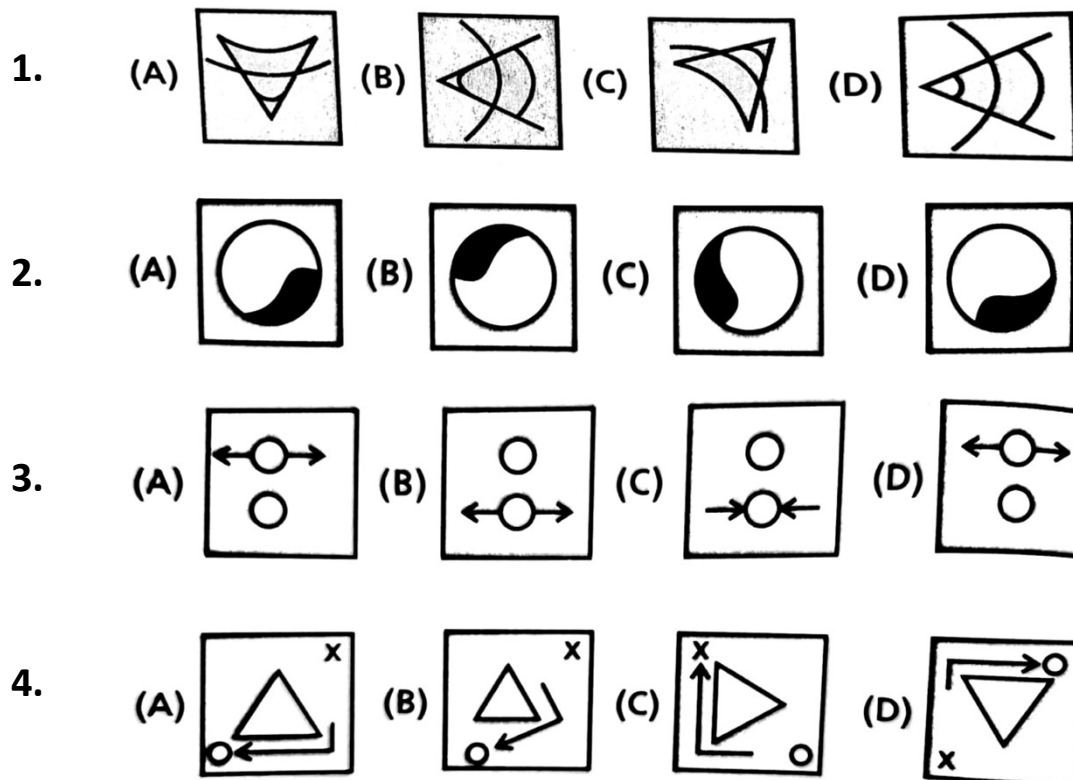
Chapter 3: BODMAS Rule

BODMAS: B - Brackets, O - Order of powers, D - Division, M - Multiplication, A - Addition, and S - Subtraction.

Solve the following with "BODMOS" rule

Example 1:   7 + 2 x 2 − 5
(A) 1   (B) 6   (C) 13   (D) -9

Answer: (B)
Explanation:
= 7 + 2 x 2 - 5
= 7 + 4 − 5
= 11 − 5
= 6
                                        ****
Example 2:   12 − (2 x 5) ÷ (1 x 2)
(A) 10   (B) 1   (C) 5   (D) 7

Answer: (D)
Explanation:
= 12 − (2 x 5) ÷ (1 x 2)
= 12 − (10) ÷ (2)
= 12 − 5
= 7
                                        ****
Example 3:   4 + 2 − 1 (2 x 4) ÷ 2
(A) 9   (B) 8   (C) 4   (D) 2

Answer: (D)
Explanation:
= 4 + 2 − 1 x (2 x 4) ÷ 2
= 4 + 2 − 1 x (8) ÷ 2
= 4 + 2 − 1 x 4
= 4 + 2 − 4
= 2
                                        ****

HOMEWORK

Solve the following with "BODMAS" rule

1.   6 x 2 + 2 ÷ 2

(A) 8   (B) 7   (C) 13   (D) 18

2.   9 – 2 – 1 + 2 x 2

(A) 10   (B) 16   (C) 12   (D) 5

3.   (8 + 2) – (2 x 2)

(A) 16   (B) 14   (C) 4   (D) 6

4.   4 + 2 ÷ 2 + 1 – 3 + (2 x 4)

(A) 10   (B) 7   (C) 11   (D) 9

5.   1 + (2 x 6) ÷ (3 x 1) - 2

(A) 7   (B) 3   (C) 0   (D) 5

6.   (3 x 1) – 5 – (1 x 2) + 8

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

7.   (8 x 1) (5 x 1) – 9 – 8 x 2

(A) 6   (B) 9   (C) 15   (D) 46

8.   2 (9 – 2) – 8 + 8 ÷ 4

(A) 3   (B) 12   (C) 17   (D) 8

Example 1: The information given below is about 4 children and fruit they like.

(i)   Ali and Zaid like Apple and Orange
(ii)   Zaid and Rehan like Orange and Banana
(iii)   Ali and Mushtaq like Grapes and Strawberry

Q.1: Who likes Orange but not Banana?
(A) Mushtaq   (B) Zaid   (C) Ali   (D) Rehan

Answer: (C)

Q.2: Who likes Orange, Banana and Apple?
(A) Zaid   (B) Mushtaq   (C) Rehan   (D) Ali

Answer: (A)

Q.3: Who likes Strawberry but does not like Orange?
(A) Ali   (B) Mushtaq   (C) Zaid   (D) Rehan

Answer: (B)

Q.4: Who likes Banana and Orange but does not like Apple?
(A) Zaid   (B) Mushtaq   (C) Ali   (D) Rehan

Answer: (D)

Explanation:

	Ali	Zaid	Rehan	Mushtaq
Apple	✓	✓	✗	✗
Orange	✓	✓	✓	✗
Banana	✗	✓	✓	✗
Grapes	✓	✗	✗	✓
Strawberry	✓	✗	✗	✓

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HOMEWORK

The information given below is about 5 students and subject they like.
Name of Students: Asim, Juned, Uzair, Sameer, Navid
(i)   Asim and Juned likes English but others do not
(ii)   Juned & Sammer are only two who do not like Maths
(iii) All likes Science but Asim and Uzair do not like

Q.1: Who likes English but not Maths?
(A) Asim   (B) Juned   (C) Sameer (D) Uzair

Q.2: Who does not like English and also does not like Science?
(A) Uzair   (B) Juned   (C) Asim   (D) Navid

Q.4: How many children who like English and Maths?
(A) 4   (B) 6   (C) 1   (D) 2

Q.5: Who likes Science and Maths?
(A) Uzair   (B) Juned   (C) Navid   (D) Sameer
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The information given below is about 5 students and things they have.
Name of Students: Sara, Lily, Emma, Harry, Jack
(i)   Emma and Harry have Notebook others do not have
(ii)   Sara and Jack have Pencil others do not have
(iii) Emma have Bag, others do not have.

Q.1: Who have Bag but do not have Pencil?
(A) Emma (B) Harry   (C) Jack   (D) Lily

Q.2: Who have Notebook and Bag?
(A) Sara   (B) Emma (C) Harry   (D) Jack

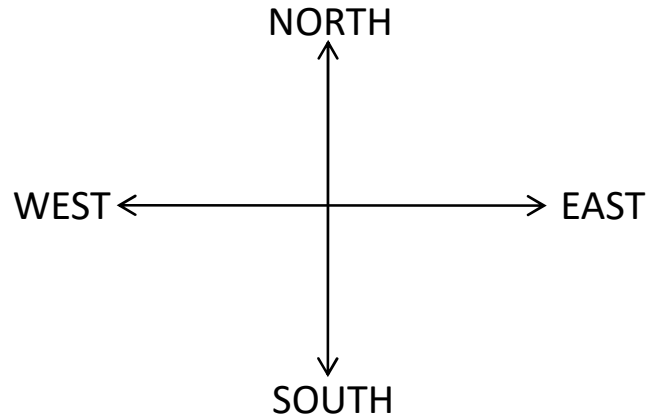**Q.3: How many students have Bag?**
(A) 3   (B) 4   (C) 1   (D) 2

Q.4: Who do not have only Noteook?
(A) Jack   (B) Lily   (C) Sara   (D) Emma   **8**
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Chapter 5: Direction Sense

Direction Chart:
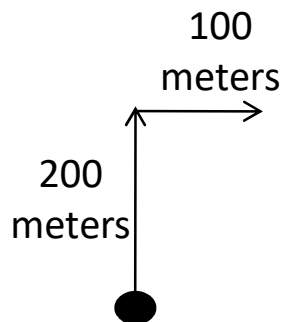
NORTH

WEST ← → EAST

SOUTH

Example 1: Juned facing North, walks 200 m then turns right and walks 100 meters. Which direction the Juned is facing?

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

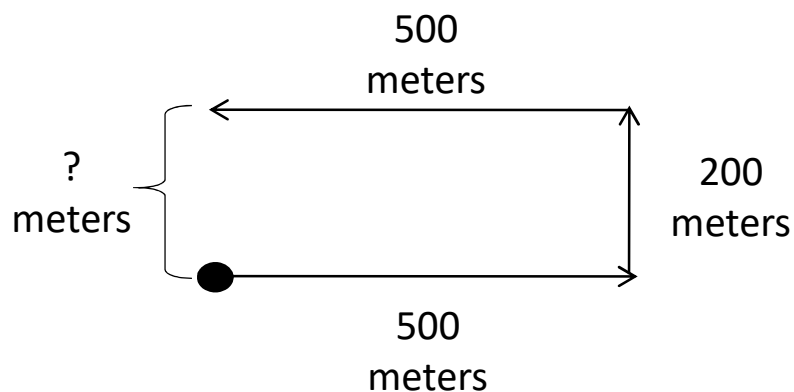**Answer: (C)**

Explanation:

100
meters

200
meters

Example 2: Zaid facing East, walks 500 m, then turns left and walks 200 m. He turns again to his left and walks 500 m. How far he is from his starting point?

(A) 500 m   (B) 200 m   (C) 1000 m (D) 1200 m

Answer: (B)

Explanation:

500
meters

?
meters

200
meters

500
meters

Homework

Q.1: Rahil facing north, walks 800 m and turns left and walks another 100 m, then he turns right. Which direction the Rahil is facing?
(A) South   (B) North   (C) East   (D) West

Q.2: Mariyam walking towards south, from starting point she walks 100 m. She turns right and walks another 100 m. How much distance she traveled for starting point?
(A) 200 m (B) 100 m (C) 50 m   (D) 0 m

Sahil facing east walks 300 m, takes right turn and walks 500 m, then he takes right turn and walks another 300 m. Then he turns right and walks more 300 m.

Q.3: Find shortest distance between starting point and current point?
(A) 200 m (B) 300 m (C) 500 m (D) 800 m

Q.4: How much distance Sahil travelled from starting point?
(A) 1100 m(B) 600 m (C) 200 m (D) 1300 m

Navid facing west walks 50 m, takes left turn and walks 40 m. He takes right turn and walks another 30 m. Then he takes right turn to walk 40 m.

Q.5: How much distance Navid travelled from the last turn?
(A) 80 m   (B) 40 m   (C) 130 m (D) 160 m

Q.6: How far Navid is from the first turn?
(A) 110 m (B) 80 m   (C) 70 m   (D) 30 m

Q.7: How much Navid walked from the starting point?
(A) 110 m (B) 130 m (C) 160 m (D) 80 m

Q.8: Find shortest distance between start point to current point?
(A) 80 m   (B) 40 m   (C) 30 m   (D) 50 m

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ALL THE BEST

AQSA PARK

Khetiya Road, SHAHADA

Engg. Shahid Shakil Ansari

Contact: 9922555568

MEMON GASES LLP

24 Hours Medical Oxygen
Refilling Service
Dara Fata, Khetiya Road, SHAHADA
Contact: 9766470707

MOHD. FARUK HAJI RAFIK FRUIT CO.

Fruit Merchant, Commission
Agent & Order Supplier
Dondaicha Road, Behind Hotel
Nandanvan, SHAHADA
Contact: 9922000313

HAJI NAJIM ISMAIL BAGWAN & CO.

Fruit Merchant, Commission
Agent & Order Supplier
Near Khurshid Bhai Hospital,
SHAHADA
Contact: 9423494148

GOLDEN SUBMERSIBLE PUMP

Prop: Nafees Ansari
Khetiya Road, SHAHADA
Contact: 9096835835

NATIONAL SCRAP

Prop: Haji Nihal Bhaiya Ansari
Prakasha Road, SHAHADA
Contact: 9423517896

YADGAR HOTEL

Prop: Sajid Khatik
Khetiya Road, SHAHADA
Contact: 7038727866