

# VIRTUAL UNIVERSITY OF PAKISTAN

A Good Education is a Foundation For a Better Future

CORRECT ANSWER SOLVED BY HADI  
EMAIL: hadirajputofficial@gmail.com  
WHATSAPP & CALL: 03087122922

## (Final Term Past Paper)

MADE AND SOLVED BY TEAM HADI

WARNING: Team HADI is not responsible for any mistake or wrong answer. All students reading and using this document may check and confirm the answers at their own.



WhatsApp: 03087122922



FACEBOOK ID: <https://www.facebook.com/hadipastpapers/>

Best of luck!



Question No : 1 of 52

Marks: 1 (Budgeted Time 1 Min)

The process of sending signals back and forth is called

Answer ( Please select your correct option )

- Activity
- Hand-shaking
- Interruption
- Time clicking



HADI  
VU  
PAST  
PAPER



HADI  
VU  
PA  
PA

**MADE BY HADI**

Email: [hadiraiputofficial@gmail.com](mailto:hadiraiputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 2 of 52

Marks: 1 (Budgeted Time 1 Min)

Which of the following IRQs is connected to serial port COM 1?



HADI  
VU  
PAST  
PAPER

Answer ( Please select your correct option )

IRQ 4

IRQ 5

IRQ 6

IRQ 7

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 3 of 52

Marks: 1 (Budgeted Time 1 Min)

Which of the following interrupt is of highest priority interrupt?

Answer ( Please select your correct option )

Key board interrupt

Timer interrupt

INT 2

INT 3



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 0308 7122922 (Team Hadi Lahore)

Question No : 4 of 52

Marks: 1 (Budgeted Time 1 Min)

Regarding assembler, which statement is true:



HADI  
VU  
PAST  
PAPER

Answer ( Please select your correct option )

- Assembler converts mnemonics to the corresponding OPCODE
- Assembler converts OPCODE to the corresponding mnemonics
- Assembler executes the assembly code all at once
- Assembler executes the assembly code step by step

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 0308 7122922 (Team Hadi Lahore)

Question No : 5 of 52

Marks: 1 (Budgeted Time 1 Min)

CMPS instruction subtracts the source location to the destination location. Source location always lies in



HADI  
0308  
VU  
7122922  
PAST  
22  
PAPER

Answer ( Please select your correct option )

ES:SI

~~ES:DI~~

DS:SI

DS:DI

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 0308 7122922 (Team Hadi Lahore)

Question No : 6 of 52

Marks: 1 (Budgeted Time 1 Min)

For the execution of the instruction "DIV BL", the implied dividend will be stored in

Answer ( Please select your correct option )

AX

BX

CX

DX



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadiraiputofficial@gmail.com](mailto:hadiraiputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 7 of 52

Marks: 1 (Budgeted Time 1 Min)

When two devices in the system want to use the same IRQ line then what will happen?



HADI  
3  
0  
8  
VU  
7  
1  
2  
2  
9  
2  
2  
PAST  
PAPER

Answer ( Please select your correct option )

- An IRQ Collision
- An IRQ Conflict
- An IRQ Crash
- An IRQ Blockage

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 8 of 52

Marks: 1 (Budgeted Time 1 Min)

The memory address always move from \_\_\_\_\_

Answer (Please select your correct option )

- processor to memory
- memory to processor
- memory to peripheral
- peripheral to processor



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 9 of 52

Marks: 1 (Budgeted Time 1 Min)

After the execution of following two instructions, what will happen ?

```
PUSH AX
POP DX
```

Answer ( Please select your correct option )

- The value of DX will be at the top of stack
- The value of AX will be at the top of stack
- The value of DX will be copied into AX
- The value of AX will be copied into DX



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadiraiputofficial@gmail.com](mailto:hadiraiputofficial@gmail.com) Whatsapp: 0308 7122922 (Team Hadi Lahore)

Question No : 10 of 52

Marks: 1 (Budgeted Time 1 Min)

The second byte of the word designated for one screen location holds

Answer ( Please select your correct option )

- The dimensions of the screen
- Character position on the screen
- Character color on the screen
- ASCII code of the character



HADI  
VU  
PAST  
PAPER

MADE BY HADI

Question No : 11 of 52

Marks: 1 (Budgeted Time 1 Min)

In Shift instructions the destination can be



HADI  
VU  
PAST  
PAPER

Answer ( Please select your correct option )

- An 8-bit register only
- A register only
- A memory location only
- A register or memory location

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 12 of 52

Marks: 1 (Budgeted Time 1 Min)

INT 10 is used for \_\_\_\_\_ services.

Answer ( Please select your correct option )

BIOS video

DOS video

RAM

Disk



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 0308 7122922 (Team Hadi Lahore)

Question No : 13 of 52

Marks: 1 (Budgeted Time 1 Min)

In graphics mode a location in video memory corresponds to a \_\_\_\_\_ on the screen.

Answer ( Please select your correct option )

- line
- dot
- circle
- rectangle



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 0308 7122922 (Team Hadi Lahore)

Question No : 14 of 52

Marks: 1 (Budgeted Time 1 Min)

A thread can not be created \_\_\_\_\_

Answer ( Please select your correct option )

- in static way
- in dynamic way
- in static and dynamic way at the same time
- manually



HADI  
3  
0  
8  
VU  
7  
1  
2  
2  
9  
2  
2  
PAST  
PAPER

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 0308 7122922 (Team Hadi Lahore)

Question No : 15 of 52

Marks: 1 (Budgeted Time 1 Min)

The space where the current state of a task is stored is called \_\_\_\_\_

Answer ( Please select your correct option )

control block

Process control block

stack

hard disk



HADI  
VU  
PAST  
PAPER

0  
3  
0  
8  
7  
1  
2  
2  
9  
2  
2

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 0308 7122922 (Team Hadi Lahore)

Question No : 16 of 52

Marks: 1 (Budgeted Time 1 Min)

VESA (an organization) organizes 16 color bits for every pixel in \_\_\_\_\_ format.

Answer ( Please select your correct option )

5.5:5

5.6:5

5.5:6

5.6:6



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 17 of 52

Marks: 1 (Budgeted Time 1 Min)

VESA stands for \_\_\_\_\_

Answer ( Please select your correct option )

- Variable Electronics Standards Association
- Video Electronics Standards Association
- Video Energy Standards Association
- Vega Energy Standards Association



HADI  
0  
3  
0  
8  
VU  
7  
1  
2  
2  
9  
2  
2  
PAST  
PAPER

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 18 of 52

Marks: 1 (Budgeted Time 1 Min)

The Physical address of Interrupt Descriptor Table (IVT) is stored in \_\_\_\_\_

Answer ( Please select your correct option )

GDTR

LGTD

IDTR

IVT



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 19 of 52

Marks: 1 (Budgeted Time 1 Min)

IDTR is a \_\_\_\_\_ register.

Answer ( Please select your correct option )

16 bit

20 bit

32 bit

48 bit

Correct answer solved



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 0308 7122922 (Team Hadi Lahore)

Question No : 20 of 52

Marks: 1 (Budgeted Time 1 Min)

In Motorola 68K processors, \_\_\_\_\_ registers can hold addresses in indirect memory accesses.

Answer ( Please select your correct option )

A0-A7

B0-B7

C0-C7

D0-D7



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadiraiputofficial@gmail.com](mailto:hadiraiputofficial@gmail.com) Whatsapp: 0308 7122922 (Team Hadi Lahore)

Question No : 21 of 52

Marks: 1 (Budgeted Time 1 Min)

Motorola 68K processors have \_\_\_\_\_ 32 bit general purpose registers.

Answer ( Please select your correct option )

32

64

8

16

Correct answer solved by H



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 22 of 52

Marks: 1 (Budgeted Time 1 Min)

In Computer Architecture, RISC stands for \_\_\_\_\_



HADI  
VU  
PAST  
PAPER

Answer ( Please select your correct option )

- Reversed Instruction Set Computer
- Reversed Instruction System Computer
- Reduced Instruction Set Computer
- Reduced Instruction System Computer

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 0308 7122922 (Team Hadi Lahore)

In multi-tasking environment, which is called scheduler for saving and restoring the registers?

Answer ( Please select your correct option )

INT 10

INT 09

INT 08

INT 07



HADI  
VU  
PAST  
PAPER

0  
3  
0  
8  
7  
1  
2  
2  
9  
2  
2

**MADE BY HADI**

Question No : 24 of 52

Marks: 1 (Budgeted Time 1 Min)

Threads can have function calls, parameters and which type of variables?

Answer ( Please select your correct option )

global

local

legal

illegal



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 0308 7122 922 (Team Hadi Lahore)

Question No : 25 of 52

Marks: 1 (Budgeted Time 1 Min)

In multi-tasking programming, all threads are

Answer (Please select your correct option )

Independent to each other

Dependent on each other

Not executed

Not scheduled

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 26 of 52

Marks: 1 (Budgeted Time 1 Min)

“Far” jump makes intra \_\_\_\_\_ control possible

Answer ( Please select your correct option )

Register

Segment

Memory

Code



**MADE BY HADI**

Email: [hadirainputofficial@gmail.com](mailto:hadirainputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 27 of 52

Marks: 1 (Budgeted Time 1 Min)

All possible types of Jumps in assembly language are:

Answer ( Please select your correct option )

- short, far
- short, near
- short, near, far
- short, near, far, long



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 28 of 52

Marks: 1 (Budgeted Time 1 Min)

BIOS sees the disks as



HADI  
VU  
PAST  
PAPER

0  
3  
0  
8  
7  
1  
2  
2  
9  
2  
2

Answer ( Please select your correct option )

- logical storage device
- raw storage device
- in the form of sectors only
- in the form of tracks only

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 29 of 52

Marks: 1 (Budgeted Time 1 Min)

Which of the following gives more logical view of the storage medium ?

Answer ( Please select your correct option )

DOS

RAM

ROM

BIOS



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadiraiputofficial@gmail.com](mailto:hadiraiputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 30 of 52

Marks: 1 (Budgeted Time 1 Min)

In 9 pin DB-9, which pin number is assigned to TD (Transmitted Data) ?

Answer ( Please select your correct option )

1

2

3

4



HADI  
VU  
PAST  
PAPER

03087122922

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 31 of 52

Marks: 1 (Budgeted Time 1 Min)

In 9 pin DB-9, which pin number is assigned to DTR (Data Terminal Ready) ?

Answer ( Please select your correct option )

1

2

3

4



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 32 of 52

Marks: 1 (Budgeted Time 1 Min)

In 9 pin DB-9, RI (Ring Indicator) is assigned on pin number \_\_\_\_\_.

Answer ( Please select your correct option )

7

8

9

6



HADI  
VU  
PAST  
PAPER

0  
3  
0  
8  
7  
1  
2  
2  
9  
2  
2

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 33 of 52

Marks: 1 (Budgeted Time 1 Min)

8088 is a .....

Answer (Please select your correct option )

16 bit processor

32 bit processor

64 bit processor

128 bit processor



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 34 of 52

Marks: 1 (Budgeted Time 1 Min)

A 32 bit address register can access up to ..... of memory, so memory access has increased a lot.

Answer ( Please select your correct option )

2GB

4GB

6GB

8GB



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 35 of 52

Marks: 1 (Budgeted Time 1 Min)

AX register in extended 32 bit register is renamed as \_\_\_\_\_

Answer ( Please select your correct option )

AXE

EAX

AAX

XAX



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 36 of 52

Marks: 1 (Budgeted Time 1 Min)

The table index (TI) is set to \_\_\_\_\_ to access the GDT (Global Descriptor Table).

Answer ( Please select your correct option )

1

0

-1

-2



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 37 of 52

Marks: 1 (Budgeted Time 1 Min)

The segment address of interrupt n will be at

Answer (Please select your correct option )

nx4

nx4+1

nx4+2

nx4+3



HADI  
VU  
PAST  
PAPER

0  
3  
0  
8  
7  
1  
2  
2  
9  
2  
2

**MADE BY HADI**  
Email: [hadiraiputofficial@gmail.com](mailto:hadiraiputofficial@gmail.com) Whatsapp: 0308 7122922 (Team Hadi Lahore)

Question No : 38 of 52

Marks: 1 (Budgeted Time 1 Min)

Programmable Interrupt Controller (PIC) has

Answer ( Please select your correct option )

- One input signals and eight output signals
- One input signal and one output signal
- Eight input signals and one output signals
- Eight input signals and eight output signals



HADI  
VU  
PAST  
PAPER

MADE BY HADI

\_\_\_\_\_ number of pin(s) of a processor is/are used by the external hardware to generate an interrupt.



HADI  
VU  
PAST  
PAPER

Answer ( Please select your correct option )

1

2

3

4

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 40 of 52

Marks: 1 (Budgeted Time 1 Min)

In Programmable Interrupt Controller, Port \_\_\_\_\_ is referred as a Control port.

Answer ( Please select your correct option )

19

20

21

22



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

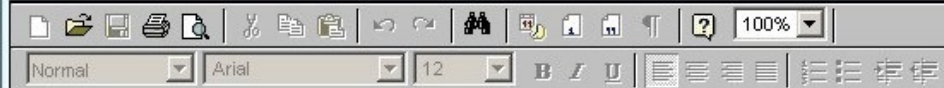
Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 41 of 52

Marks: 2 (Budgeted Time 4 Min)

How the data is transferred in serial communication?

Answer ( Please [click here](#) to Add Answer )

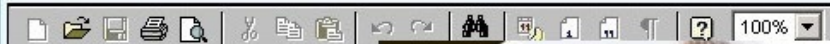


**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 0308 7122922 (Team Hadi Lahore)

How to identify maximum possible speed of multitasking?

Answer ( Please [click here to Add Answer](#) )



Normal Arial



HADI  
VU  
PAST  
PAPER



HADI  
VU  
PAST  
PAPER

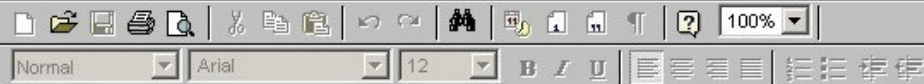
**MADE BY HADI**  
Email:hadirajputofficial@gmail.comWhatsapp:03087122922(Team Hadi Lahore)

Question No : 43 of 52

Marks: 2 (Budgeted Time 4 Min)

In what order, the parameters are passed to routines in Pascal language?

Answer ( Please [click here](#) to Add Answer )



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

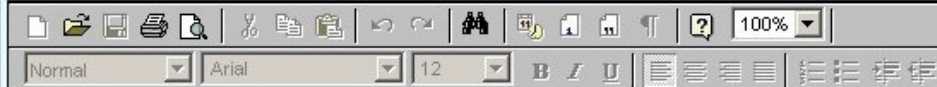
Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 44 of 52

Marks: 2 (Budgeted Time 4 Min)

“Interrupts are asynchronous” What does it mean?

Answer ( Please [click here to Add Answer](#) )



HADI  
VU  
PAST  
PAPER

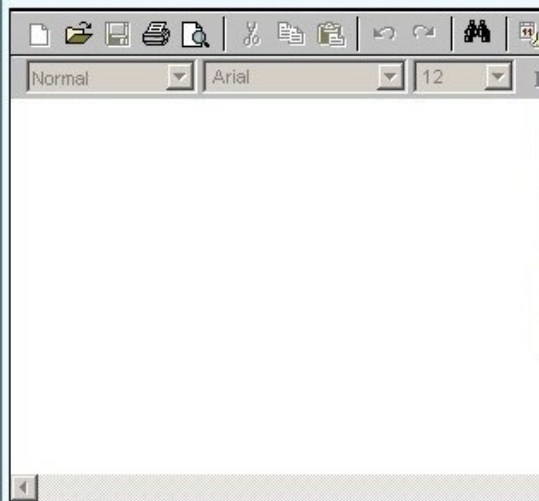
**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

In context of Disk media, how many bytes are reserved for each of the following parts in “32 bytes directory format”?

- Extension
- Time
- Date

Answer ( Please [click here to Add Answer](#) )



HADI  
VU  
PAST  
PAPER

[VuAnswers.com](http://VuAnswers.com)

**MADE BY HADI**  
Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

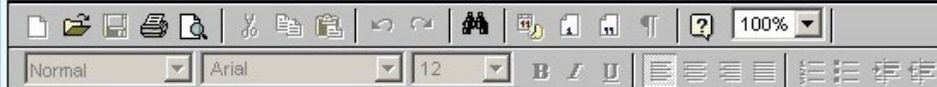
Question No : 46 of 52

Marks: 3 (Budgeted Time 6 Min)

Write the functionality of following bits in IDTR

- P
- DPL
- S

Answer ( [Please click here to Add Answer](#) )



HADI  
VU  
PAST  
PAPER

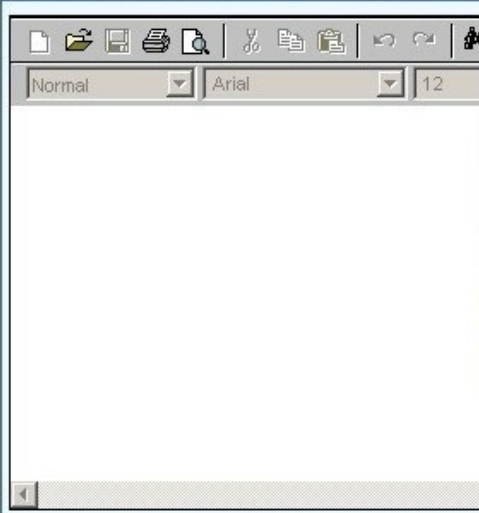
**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Give the value of the zero flag, the carry flag, and the sign flag after each of the following instructions if AX is initialized with 0x1254 and BX is initialized with 0x0FFF.

- a. add ax, 0xEDAB
- b. add ax, bx
- c. add bx, 0xF001

Answer ( Please [click here to Add Answer](#) )



HADI  
VU  
PAST  
PAPER



HADI  
VU  
PAST  
PAPER

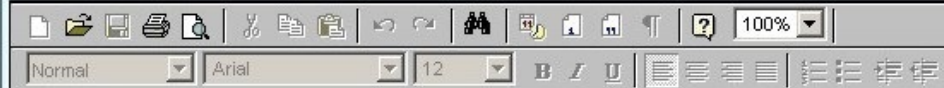
**MADE BY HADI**  
Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 0308 7122 922 (Team Hadi Lahore)

Question No : 48 of 52

Marks: 3 (Budgeted Time 6 Min)

How many flags that are not used in mathematical operations and also mention their names?

Answer ( Please [click here to Add Answer](#) )



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

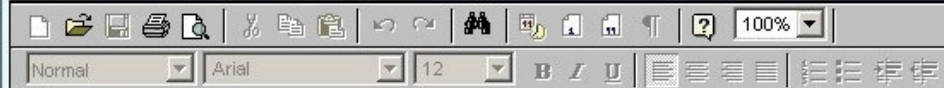
Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 0308 7122 922 (Team Hadi Lahore)

Question No : 49 of 52

Marks: 5 (Budgeted Time 10 Min)

How many types of interrupt are used for writing debugger and also elaborate functionality of these interrupts with proper explanation?

Answer ( Please [click here to Add Answer](#) )



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

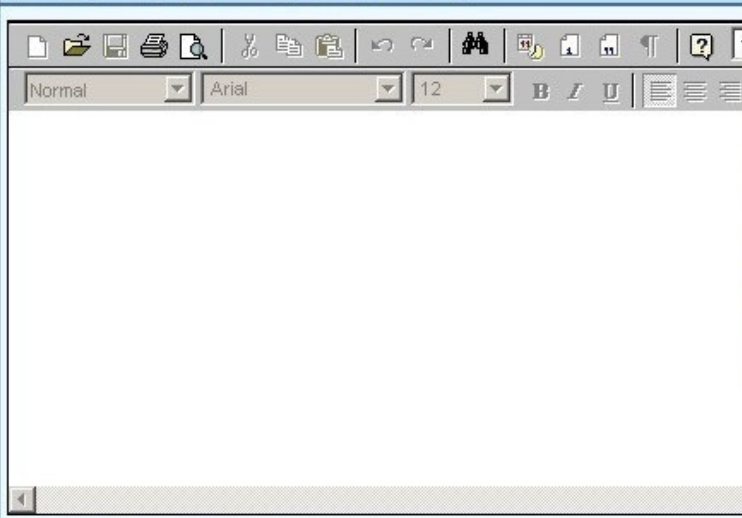
Question No : 50 of 52

Marks: 5 (Budgeted Time 10 Min)

Calculate first and last physical address accessible by the following segment values:

- a. 0001
- b. E000

Answer ( Please [click here to Add Answer](#) )



The image shows a screenshot of a rich text editor. The toolbar includes icons for file operations (save, print, copy, paste), text formatting (bold, italic, underline, text color, background color), and alignment. The font is set to Arial, size 12. The text area is currently blank.



HADI  
VU  
PAST  
PAPER



HADI  
VU  
PAST  
PAPER

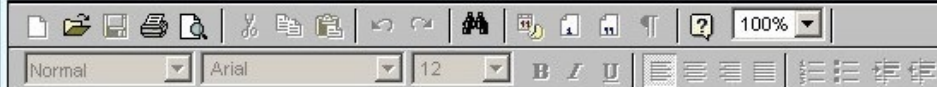
**MADE BY HADI**  
Email: [hadiraiputofficial@gmail.com](mailto:hadiraiputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)

Question No : 51 of 52

Marks: 5 (Budgeted Time 10 Min)

Which interrupt is used to write Disk System and how can we write this system? Also mention (any four) attributes which are used in this service.

Answer ( Please [click here to Add Answer](#) )



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 0308 7122 922 (Team Hadi Lahore)

Question No : 52 of 52

Marks: 5 (Budgeted Time 10 Min)

Consider the function "`int multiply ( int x, int y );`" declared in C, Write the code to call this function from Assembly language.

Answer ( Please [click here](#) to Add Answer )



HADI  
VU  
PAST  
PAPER

**MADE BY HADI**

Email: [hadirajputofficial@gmail.com](mailto:hadirajputofficial@gmail.com) Whatsapp: 03087122922 (Team Hadi Lahore)