

Question # 6 of 10 (Start time: 04:41:02 PM, 21 November 2017)

Total M

There are differences in mechanism of invocation of interrupt and event driven procedures.

Select the correct option

Yes



No



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Question # 8 of 10 (Start time: 04:43:32 PM, 21 November 2017)

Total Marks: 1

Select correct Top down approach sequence of layered approach followed for system programming.

Select the correct option

<input type="radio"/>	Hardware -> Bios -> DOS	//
<input type="radio"/>	Hardware -> DOS -> Bios	//
<input checked="" type="radio"/>	DOS -> Bios -> Hardware	<div>CORRECT ANSWER SOLVED BY HADI CELL NO : +923228043306 EMAIL : usmanraj20@gmail.com</div> //
<input type="radio"/>	Bios -> DOS -> Hardware	MADE BY HADI //

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Question # 9 of 10 (Start time: 04:44:49 PM, 21 November 2017)

Total Marks: 1

Parameters in interrupts are passed through _____ .

Select the correct option

<input type="radio"/>	stack	/
<input checked="" type="radio"/>	registers	/
<input type="radio"/>	array	/
<input type="radio"/>	none of the given options	/

click

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Saving...

Question # 7 of 10 (Start time: 04:42:10 PM, 21 November 2017)

Total Marks: 1

DSR stands for _____

Select the correct option

<input checked="" type="radio"/>	Data set ready	CORRECT ANSWER SOLVED BY HADI CELL NO : -923228043306 EMAIL : usmanraaj20@gmail.com	/
<input type="radio"/>	Data service ready		/
<input type="radio"/>	Data stock ready		/
<input type="radio"/>	None of the above	MADE BY HADI	/

Question # 2 of 10 (Start time: 04:34:27 PM, 21 November 2017) Total Marks: 1

if the following function,
keep(1, 1000);
is called in the TSR program, it means that _____ No. of bytes are reserved in the memory.

Select the correct option

<input checked="" type="radio"/>	8000	CORRECT ANSWER SOLVED BY HADI CELL NO : +923228043306 EMAIL : usmanraj20@gmail.com	/
<input type="radio"/>	16000		/
<input type="radio"/>	32000		/
<input type="radio"/>	64000		/

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Question # 3 of 10 (Start time: 04:36:34 PM, 21 November 2017)

Total Marks: 1

If we want to produce the shrill voice from the speaker phone then we have to load the ___ divisor value at Port ___.

Select the correct option

<input type="radio"/>	high, 0x42	
<input type="radio"/>	low, 0x42	
<input checked="" type="radio"/>	high, 0x22	<div>CORRECT ANSWER SOLVED BY HADI CELL NO : +923228043306 EMAIL : usmanraj20@gmail.com</div> <div>MADE BY HADI</div>
<input type="radio"/>	low, 0x22	

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Question # 10 of 10 (Start time: 04:46:17 PM, 21 November 2017)

Total Marks: 1

In keyboard status byte bit no. 2 and 3 are used for ctrl and alt keys respectively. which of the following condition is used to check that Ctrl + Alt keys are pressed.
Where:
unsigned char far * scr = (unsigned char far *) (0x00400017);

Select the correct option

<input type="radio"/>	if (((*scr)&12)==12)	<u>check please</u>	Correct answer solved by hadi Cell No:03228043306 Email: usmanraaj20@gmail.com	/
<input type="radio"/>	if (((*scr)&8)==8)			/
<input type="radio"/>	if (((*scr)&4)==4)			/
<input type="radio"/>	if (((*scr)&2)==2)		MADE BY HADI	/



Click to Save Answer & Move to Next Question