Shelly Cashman Series Lab - Understanding the Motherboard

Name	ARZENSEK	BRANKO		7
Course	and Division			
Date	6.11. 2000		Page 1 of 3	
follow	step through ing questions questions, en line.	in the space	ces provided.	For multiple
compute board a	are mail-order er and see a cand a 75 MHz I the better va	company offer Pentium boar	ering a 100 MH	
75	MHZ reatium	. PENTUM	IMA VGRAZEN	E NAPREDNEISE FUNK
2. Ind:	icate what eac	ch of the fo	ollowing acror	nyms stand for.
ROM _	MEAD ONLY	MEMORY		· · · · · · · · · · · · · · · · · · ·
RAM	RANDOM ACC	ES S MEMOR	Ý	
SIMM	SINGLE IN	INE MEMOL	-y module	
CPU _	CENTRAL PRO	CESS UNIT	W-4567	
that you keystro document load the	ume you are wo ou previously okes and your nt on disk con he document for work in RAM	saved to dangled to da	isk. You enter oses power. Wi ast 100 keyst to RAM? Why? W	r another 100 ill the rokes when you
NE,	KER SE PODAT	kl ob lztni	BI ENERGISE	V RAM-U
	0214) OGI			
	-			

4. A generous friend is helping you upgrade your system by giving you four 4 MB SIMMs, two 8 MB SIMMs, and a 16 MB SIMM. If your motherboard has four SIMM sockets, and two 2 MB SIMMs are already installed, what is the maximum memory configuration you can install? What combination of SIMMs would you use?
MAX = 36 MB RAM
1 × 16 4B + 2×8 4B + 1× 4 MB
5. If it takes one-tenth of a second to blink your eye, and an activity in RAM takes one nanosecond (one-billionth of a second), then how many times can the activity in RAM take place in the time that it takes you to blink your eye? HOPE THE TAKES
6. One SIMM is rated at 60 ns, and another is rated at 90 ns. Which one of the two is the fastest?
60 us simp
7. The program is permanently stored in ROM.
a. AUTOEXEC.BAT b. BIOS c. CONFIG.SYS d. COMMAND.COM
8. What are the two parts of the bus? How do they differ in function? 154 Computer: forter
9. At any given instant, Two component(s) can use a bus to transport data.
a. one b) two c. four d. eight
10. Describe the difference between the ISA and EISA bus architectures.
EISA MAHAS 32- bit MEMORY ADDRESSING FOR LPUIDMA AND BUS MASTER DEVICE
11. Can an ISA card be used in an EISA slot? Can an EISA card be used in an ISA slot?
<u> </u>
Yes
12. Describe how the PCI bus structure differs from both ISA and EISA.

Name Coith (12) Cherry Cashinan Series Lab - Understanding the Motherboard	0
Course and Division	
Date Page 1 of 3	
As you step through the Interactive Lab, answer the following questions in the spaces provided. For multiple choice questions, enter the appropriate letter on the blank line.	
1. You are mail-ordering a new motherboard for your computer and see a company offering a 100 MHz 486DX board and a 75 MHz Pentium board for the same price. Which one is the better value? Why?	
75 1742 Pention, ker pension omogoca bojis preformance inj.	e hovein,
2. Indicate what each of the following acronyms stand for.	hompati bilneri
2. Indicate what each of the following actoryms stand for.	In V splosher
ROM read only meiumory	hompati bilheji). In v sploshem je pentium
	hitrejs) od 486AX
RAM tandom access memory	ceprar statadis
SIMM Sence inline memory modern	hiva (publiches)
CPU <u>Central process</u> Unit	
3. Assume you are working on a word processing document that you previously saved to disk. You enter another 100 keystrokes and your computer loses power. Will the document on disk contain the last 100 keystrokes when you load the document from disk into RAM? Why? What happens to your work in RAM when you lose power?	
izaubimo podathe, knjti le 1 so V RMU	
Equimo podathe, kajti le 1 so V KMU Zapisani zaiasno in ne permanentuo.	

	4. A generous friend is helping you upgrade your system by giving you four 4 MB SIMMs, two 8 MB SIMMs, and a 16 MB SIMM. If your motherboard has four SIMM sockets, and two 2 MB SIMMs are already installed, what is the maximum memory configuration you can install? What combination of SIMMs would you use?
	20 10 11 SITHS all 20\$18 SITH > 1×16 + 1×4 20 Mb SITHS
₹	22 The House was yet potent postavimo to MORB 20 3110 in 16 4 715
	5. If it takes one-tenth of a second to blink your eye, and an activity in RAM takes one nanosecond (one-billionth of a second), then how many times can the activity in RAM take place in the time that it takes you to blink your eye?
	100.000.000x
	6. One SIMM is rated at 60 ns, and another is rated at 90 ns. Which one of the two is the fastest?
	60 us
	7. The b program is permanently stored in ROM.
	a. AUTOEXEC.BAT b. BIOS c. CONFIG.SYS d. COMMAND.COM
/	8. What are the two parts of the bus? How do they differ in function? Sevial WS
	9. At any given instant,
	a. one b. two c. four d. eight
	10. Describe the difference between the ISA and EISA bus architectures.
	18t ima 16 linhou, ETSA par 32
	11. Can an ISA card be used in an EISA slot? Can an EISA card be used in an ISA slot?
	<u>yas</u> NO
	12. Describe how the PCI bus structure differs from both ISA and EISA.
	Pa ima dodetno limijo.?

Shelly Cashman Series Lab - Understanding the Motherboard

Name Joxlo Hocevor
Course and Division
Date 6.11.2000 Page 1 of 3
As you step through the Interactive Lab, answer the following questions in the spaces provided. For multiple choice questions, enter the appropriate letter on the blank line.
1. You are mail-ordering a new motherboard for your computer and see a company offering a 100 MHz 486DX board and a 75 MHz Pentium board for the same price. Which one is the better value? Why?
Prva, saradi hitrejsega matranjega takka Iprocesne hitrosti)
2. Indicate what each of the following acronyms stand for.
ROM lead only memory
RAM Landom access memory
SIMM Serial in-line memory module
CPU Central processing unit
3. Assume you are working on a word processing document that you previously saved to disk. You enter another 100 keystrokes and your computer loses power. Will the document on disk contain the last 100 keystrokes when you load the document from disk into RAM? Why? What happens to your work in RAM when you lose power?
No it will mot become this is a temporary memory
Ne ne la Sen je to tronutni gramin. DAM je de panamem
ansirdei je tarej isbricano

5. If it takes one-tenth of a second to blink your eye, and an activity in RAM takes one nanosecond (one-billionth of a second), then how many times can the activity in RAM take place in the time that it takes you to blink your eye?	4 A generous friend is helping you upgrade your system by giving you four 4 MB SIMMs, two 8 MB SIMMs, and a 16 MB SIMM. If your motherboard has four SIMM sockets, and two 2 MB SIMMs are already installed, what is the maximum memory configuration you can install? What combination of SIMMs would you use?
an activity in RAM takes one nanosecond (one-billionth of a second), then how many times can the activity in RAM take place in the time that it takes you to blink your eye? 10000 000 000	
6. One SIMM is rated at 60 ns, and another is rated at 90 ns. Which one of the two is the fastest?	an activity in RAM takes one nanosecond (one-billionth of a second), then how many times can the activity in RAM take
7. The program is permanently stored in ROM. a. AUTOEXEC.BAT BIOS C. CONFIG.SYS d. COMMAND.COM 8. What are the two parts of the bus? How do they differ in function? Mermal external	1000.000.000
a. AUTOEXEC.BAT (D) BIOS C. CONFIG.SYS d. COMMAND.COM 8. What are the two parts of the bus? How do they differ in function? Internal external	· · · · · · · · · · · · · · · · · · ·
a. AUTOEXEC.BAT B BIOS C. CONFIG.SYS d. COMMAND.COM 8. What are the two parts of the bus? How do they differ in function?	60, wy
BIOS C. CONFIG.SYS d. COMMAND.COM 8. What are the two parts of the bus? How do they differ in function? Mermal external	7. The program is permanently stored in ROM.
9. At any given instant, a b component(s) can use a bus to transport data. a. one b two c. four d. eight 10. Describe the difference between the ISA and EISA bus architectures. The ISA loo 16 line and FISA 32 lines 11. Can an ISA card be used in an EISA slot? Can an EISA card be used in an ISA slot? YES NOT	D BIOS C. CONFIG.SYS
9. At any given instant, a b component(s) can use a bus to transport data. a. one b two c. four d. eight 10. Describe the difference between the ISA and EISA bus architectures. The ISA last 16 lines and FISA 32 lines 11. Can an ISA card be used in an EISA slot? Can an EISA card be used in an ISA slot? YES VOT 12. Describe how the PCI bus structure differs from both	
a. one b. two c. four d. eight 10. Describe the difference between the ISA and EISA bus architectures. The ISA less lower and RISA 32 lines 11. Can an ISA card be used in an EISA slot? Can an EISA card be used in an ISA slot? YES VOT 12. Describe how the PCI bus structure differs from both	internal external
two c. four d. eight 10. Describe the difference between the ISA and EISA bus architectures. The ISA loo 16 limes and RISA 32 limes 11. Can an ISA card be used in an EISA slot? Can an EISA card be used in an ISA slot? YES VOT 12. Describe how the PCI bus structure differs from both	<u> </u>
The ISA Doo 16 Dimes and FISA 32 Qines 11. Can an ISA card be used in an EISA slot? Can an EISA card be used in an ISA slot? YES DOT 12. Describe how the PCI bus structure differs from both	two c. four
11. Can an ISA card be used in an EISA slot? Can an EISA card be used in an ISA slot? YES DOT 12. Describe how the PCI bus structure differs from both	
YES VIII VIII VIII VIII VIII VIII VIII 12. Describe how the PCI bus structure differs from both	The ISA Doo 16 lines and EISA 32 lines
12. Describe how the PCI bus structure differs from both	
12. Describe how the PCI bus structure differs from both	YES
12. Describe how the PCI bus structure differs from both	NOT
/ 1011 and B1011.	12. Describe how the PCI bus structure differs from both ISA and EISA.

Shelly Cashman Series Lab - Understanding the Motherboard
Name HUZJAN TADEJA 3
Course and Division
Date 6.11.2000 Page 1 of 3
As you step through the Interactive Lab, answer the following questions in the spaces provided. For multiple choice questions, enter the appropriate letter on the blank line.
1. You are mail-ordering a new motherboard for your computer and see a company offering a 100 MHz 486DX board and a 75 MHz Pentium board for the same price. Which one is the better value? Why? 100 MHz Ker was wireful for the first left 75 MHz Teufum
2. Indicate what each of the following acronyms stand for.
ROM Read only memory
RAM Rendour Access Hewory
Simm Serial Jui-lime Memory Module
CPU <u>Central Processing</u> Unit
3. Assume you are working on a word processing document that you previously saved to disk. You enter another 100 keystrokes and your computer loses power. Will the document on disk contain the last 100 keystrokes when you load the document from disk into RAM? Why? What happens to your work in RAM when you lose power?
Ne le bo per je RAM le freuntai pouniluit in je ob vsakem zagonn racumeturte prazen.
or vsakem says my minutem to praven.

4. A generous friend is helping you upgrade your system by giving you four 4 MB SIMMs, two 8 MB SIMMs, and a 16 MB SIMM. If your motherboard has four SIMM sockets, and two 2 MB SIMMs are already installed, what is the maximum memory configuration you can install? What combination of SIMMs would you use?
24 MB?
5. If it takes one-tenth of a second to blink your eye, and an activity in RAM takes one nanosecond (one-billionth of a second), then how many times can the activity in RAM take place in the time that it takes you to blink your eye?
100/2.000
6. One SIMM is rated at 60 ns, and another is rated at 90 ns. Which one of the two is the fastest?
60 ma
7. The program is permanently stored in ROM.
a. AUTOEXEC.BAT © BIOS c. CONFIG.SYS d. COMMAND.COM
8. What are the two parts of the bus? How do they differ in function? whereal 7
9. At any given instant, component(s) can use a bus to transport data.
a. one b. two c. four d. eight
10. Describe the difference between the ISA and EISA bus architectures.
The ISA has 16 lines, EISA has 32.
11. Can an ISA card be used in an EISA slot? Can an EISA card be used in an ISA slot?
<u>Yes</u>
12. Describe how the PCI bus structure differs from both ISA and EISA.

Shelly Cashman Series Lab - Understanding the Motherboard	
Name Robert KORBER	9
Course and Division	
Date $\frac{G/11/2000}{}$ Page 1 of 3	
As you step through the Interactive Lab, answer the following questions in the spaces provided. For multiple choice questions, enter the appropriate letter on the blank line.	
1. You are mail-ordering a new motherboard for your computer and see a company offering a 100 MHz 486DX board and a 75 MHz Pentium board for the same price. Which one is the better value? Why?	·
75 MHz Pentium; never, more capable	poceno
2. Indicate what each of the following acronyms stand for. ROM Nead only munory	
RAM random accers memory	
SIMM Single Inline Menory Module	
CPU Central Processing Unit	
3. Assume you are working on a word processing document that you previously saved to disk. You enter another 100 keystrokes and your computer loses power. Will the document on disk contain the last 100 keystrokes when you load the document from disk into RAM? Why? What happens to your work in RAM when you lose power?	
IF the power in bot, RAM is evaned.	

SIMM. If your motherboard has four SIMM sockets, and two 2 MB SIMMs are already installed, what is the maximum memory configuration you can install? What combination of SIMMs would you use?	
Lindia: 1 CMB, 8 MB, 8 MB, 4 MB	
Conjuguration: 36 MB	
5. If it takes one-tenth of a second to blink your eye, and an activity in RAM takes one nanosecond (one-billionth of a second), then how many times can the activity in RAM take place in the time that it takes you to blink your eye?	•
108	
6. One SIMM is rated at 60 ns, and another is rated at 90 ns. Which one of the two is the fastest?) <u>C</u>
60 m x	
7. The program is permanently stored in ROM.	
a. AUTOEXEC.BAT (b. BIOS c. CONFIG.SYS d. COMMAND.COM	
8 What are the two parts of the bus? How do they differ in function?	
1. addrew bur 2. data bur	
1. addrew bur 2. data bur 1. transport the data address the location of data 2. transport adata 1. transport the information of the Wastern puture location of the data 9. At any given instant, two component (s) can use	
9. At any given instant, two component(s) can use a bus to transport data.	
a. one b two c. four d. eight	
10. Describe the difference between the ISA and EISA bus architectures.	
BSA ir never than ISA. EISA isboljia standard, ray in	•
31 hit has. 11. Can an ISA card be used in an EISA slot? Can an EISA card be used in an ISA slot?	
No	
12. Describe how the PCI bus structure differs from both ISA and EISA.	
2 PE1: 64 bits ; ISA and EISA: 8,32 bits	

4. A generous friend is helping you upgrade your system by giving you four 4 MB SIMMs, two 8 MB SIMMs, and a 16 MB $\,$

onerry casiman series has onderstanding the motherboard
Name ROK KOSEC
Course and Division
Date (11.00 Page 1 of 3
As you step through the Interactive Lab, answer the following questions in the spaces provided. For multiple choice questions, enter the appropriate letter on the blank line.
1. You are mail-ordering a new motherboard for your computer and see a company offering a 100 MHz 486DX board and a 75 MHz Pentium board for the same price. Which one is the better value? Why?
100 MHz, hu padyina virji hitrorti
2. Indicate what each of the following acronyms stand for.
ROM READ ONLY MEMORY
RAM RANDOM ACESS MEMORI
SIMM SERIAL INLINE MEMORY MODEM
CPU CENTRAL PROCESING UNIT
3. Assume you are working on a word processing document that you previously saved to disk. You enter another 100 keystrokes and your computer loses power. Will the document on disk contain the last 100 keystrokes when you load the document from disk into RAM? Why? What happens to your work in RAM when you lose power?
PODATKE 12 GUBIMO, KER GREZA
PODATKE 1ZGUBIMO, KER GREZA ZAČASNI OPERATIVNI SPOMIN (DELOVM)

4. A generous friend is helping you upgrade your system by giving you four 4 MB SIMMs, two 8 MB SIMMs, and a 16 MB SIMM. If your motherboard has four SIMM sockets, and two 2 MB SIMMs are already installed, what is the maximum memory configuration you can install? What combination of SIMMs would you use?
1111 20
2×8MB AJACABA +2×2MB
5. If it takes one-tenth of a second to blink your eye, and an activity in RAM takes one nanosecond (one-billionth of a second), then how many times can the activity in RAM take place in the time that it takes you to blink your eye?
100 mis 1.000.000
6. One SIMM is rated at 60 ns, and another is rated at 90 ns. Which one of the two is the fastest?
LO M S
7. The $Blos(B)$ program is permanently stored in ROM.
a. AUTOEXEC.BAT b. BIOS c. CONFIG.SYS d. COMMAND.COM
8/What are the two parts of the bus? How do they differ in function?
MODERANDE MINITERINAL
9. At any given instant, 3 component(s) can use a bus to transport data.
a. oneb. twoc. fourd. eight
10. Describe the difference between the ISA and EISA bus architectures.
15A ima 16 linhov, EISA gra 32
11. Can an ISA card be used in an EISA slot? Can an EISA card be used in an ISA slot?
DA
NE
12. Describe how the PCI bus structure differs from both ISA and EISA.

Shelly Cashman Series Lab - Understanding the Motherboard

Name MARKO SKUFCA
Course and Division RIS
Date 6.11.2 Page 1 of 3
As you step through the Interactive Lab, answer the following questions in the spaces provided. For multiple choice questions, enter the appropriate letter on the blank line.
1. You are mail-ordering a new motherboard for your computer and see a company offering a 100 MHz 486DX board and a 75 MHz Pentium board for the same price. Which one is the better value? Why?
75 MHz Pentium. Je hitherjoi in zanediversoi (zn'isti denom
2. Indicate what each of the following acronyms stand for.
Rom Read only memory Random Band access RAM touchon memory
SIMM jongle inline memory module
CPU Central processing unit
3. Assume you are working on a word processing document that you previously saved to disk. You enter another 100 keystrokes and your computer loses power. Will the document on disk contain the last 100 keystrokes when you load the document from disk into RAM? Why? What happens to your work in RAM when you lose power?
Ker a RAM ob izgrbi elebet monega taka
izprozmi v celoti izgrbi- a vne podate k
och predhodna misma chranti - trdi telle

4. A generous friend is helping you upgrade your system by giving you four 4 MB SIMMs, two 8 MB SIMMs, and a 16 MB SIMM. If your motherboard has four SIMM sockets, and two 2 MB SIMMs are already installed, what is the maximum memory configuration you can install? What combination of SIMMs would you use?
20 MB
2×2MB + 2×8MB
5. If it takes one-tenth of a second to blink your eye, and an activity in RAM takes one nanosecond (one-billionth of a second), then how many times can the activity in RAM take place in the time that it takes you to blink your eye?
100.000.000
6. One SIMM is rated at 60 ns, and another is rated at 90 ns. Which one of the two is the fastest?
<u>60 ns</u>
7. The program is permanently stored in ROM.
a. AUTOEXEC.BAT b. BIOS c. CONFIG.SYS d. COMMAND.COM
8. What are the two parts of the bus? How do they differ in function?
INTERNAL EXTERNAL Interni je za notra je prilloga z kompomenta je za okotene rotundkim, zamanji ali external po je za okotene 9. At any given instant, TWO component(s) can use kompone a bus to transport data.
a one b two c. four d. eight
10. Describe the difference between the ISA and EISA bus architectures. ISA -D 16 LINES EISA -D 32 LINES
11. Can an ISA card be used in an EISA slot? Can an EISA card be used in an ISA slot? DA
NE
12. Describe how the PCI bus structure differs from both ISA and EISA.
ne dodatno poressoro, lei tece direletro V CFU
as oronano poruezaro, la Tece annestro V CFU

Shel	ly Cashman Series	s Lab - Under	standing the M	lotherboard
Name	ZIGA	TRIAR		8
Cours	e and Division _			
Date		Pa	ge 1 of 3	
follo choic	u step through the wing questions in equestions, enter line.	n the spaces p	provided. For	multiple
compu board	u are mail-order: ter and see a cor and a 75 MHz Per s the better valu	mpany offering ntium board fo	$g = 100 \text{ MHz} \cdot 48$	B6DX
7 5	PENTIUM	PENTIUM	IMA 32	BIT ARHITELTUR
	dicate what each		•	·
ROM	READ	ONLY	MEGORS	
RAM	PANDOR	AFCESS	ПВПОРЦ	
SIMM	SINGLE	INCINE	METTORY	MODULE
CPU	CENTRAL	Proce	Sing u	NIT
that keyst docum load	sume you are work you previously so rokes and your co ent on disk conto the document from ur work in RAM when the contour work in RA	aved to disk. computer loses ain the last m disk into R nen you lose	You enter and power. Will to 100 keystrokes AM? Why? What power?	other 100 The s when you
Lu'	12600 8	e 12Inse	as 12pac	ly elelitrike

4. A generous friend is helping you upgrade your system by giving you four 4 MB SIMMs, two 8 MB SIMMs, and a 16 MB SIMM. If your motherboard has four SIMM sockets, and two 2 MB SIMMs are already installed, what is the maximum memory configuration you can install? What combination of SIMMs would you use?
1x8 + 2x4 => ce damo gtare Rame ver
5. If it takes one-tenth of a second to blink your eye, and an activity in RAM takes one nanosecond (one-billionth of a second), then how many times can the activity in RAM take place in the time that it takes you to blink your eye? 100 wifer hat
6. One SIMM is rated at 60 ns, and another is rated at 90 ns. Which one of the two is the fastest?
<u>60 NS</u>
7. The $Blos$ program is permanently stored in ROM.
a. AUTOEXEC.BAT b. BIOS c. CONFIG.SYS d. COMMAND.COM
8. What are the two parts of the bus? How do they differ in function? ADPESS BUS DATA BUS
POUR WOTH PODATLY GREGO PRENAJA PODATLIZ
9. At any given instant, component(s) can use a bus to transport data.
one b two c four d eight
10. Describe the difference between the ISA and EISA bus architectures.
ISA y 8 BIT-16BIT ELSA JE BIT (EXTENDRI
11. Can an ISA card be used in an EISA slot? Can an EISA card be used in an ISA slot?
WO Yes
12. Describe how the PCI bus structure differs from both ISA and EISA.
- PCI IMG BERRY BITAO VOCHG

Shelly Cashman Series Lab - Exploring the Computers of the Future
Name
Course and Division
Date Page 1 of 2
As you step through the Interactive Lab, answer the following questions in the spaces provided. For multiple choice questions, enter the appropriate letter on the blank line.
1. Over time, computers have become
a. larger in sizeb. smaller in sizec. slowerd. more expensive
2. A smartcard has an embedded
a. laser printerb. mousec. microprocessor chipd. CD-ROM
3 uses pattern matching.
a. Voice recognitionb. Handwriting recognitionc. both a and bd. neither a nor b
4 often use special accessories such as goggles or gloves.
a. Virtual reality systemsb. Agentsc. Cross-platform applicationsd. Smartcards
5. Fiber optic cables are made of
a. human hairb. telephone wirec. light beamsd. glass

Shelly Cashman Series Lab - Exploring the Computers of the Futur
Name
Course and Division
Date Page 1 of 2
As you step through the Interactive Lab, answer the following questions in the spaces provided. For multiple choice questions, enter the appropriate letter on the blank line.
1. Over time, computers have become
a. larger in sizeb. smaller in sizec. slowerd. more expensive
2. A smartcard has an embedded
a. laser printerb. mousec. microprocessor chipd. CD-ROM
3 uses pattern matching.
a. Voice recognitionb. Handwriting recognitionc. both a and bd. neither a nor b
4 often use special accessories such as goggles or gloves.
a. Virtual reality systemsb. Agentsc. Cross-platform applicationsd. Smartcards
5. Fiber optic cables are made of
a. human hairb. telephone wirec. light beamsd. glass

Shelly Cashman Series Lab - Exploring the Computers of the Future Page 2 of 2
6. List three advantages of using fiber optic cables and ISDN.
7. In the future, virtual reality will be used for training in high risk professions. True or False?
8. List two types of technologies that make it possible to convert paper documents to electronic form easily.
9. List four technologies used in an interconnected work environme nt.
10. In the future, people will be able to adjust their home network by using voice commands. True or False?

Shelly Cashman Series Lab - Word Processing Lab PREGELJC VALENTINA Name Course and Division poslovno informacijska smer Date 16.10, 2000 Page 1 of 3 As you step through the Interactive Lab, answer the following questions in the spaces provided. For multiple choice questions, enter the appropriate letter on the blank line. 1. Word processing is the ability to produce or modify text to create a b a. virus b. document c. spreadsheet d. program 2. Word processing software is a computer program that enables you to generate d a. an electronic copy of a document b. a paper copy of a document c. a handwritten copy of a document d. both an electronic and paper copy of a document 3. List 5 types of documents people produce with word processing software. a. memo b. letter C. document d. new spaper 4. List the 4 steps used to produce a document. a. create b. edit C. forment print

Page 1

C

5. Word wrap allows you to type text that continuously flows to the next line without

having to press the _____________________.

a. END Key	V
------------	---

- b. DOWN ARROW Key
- c. ENTER Key
- d. PAGE DOWN Key

Shelly Cashman Series Lab - Word Processing Lab Page 2 of 3

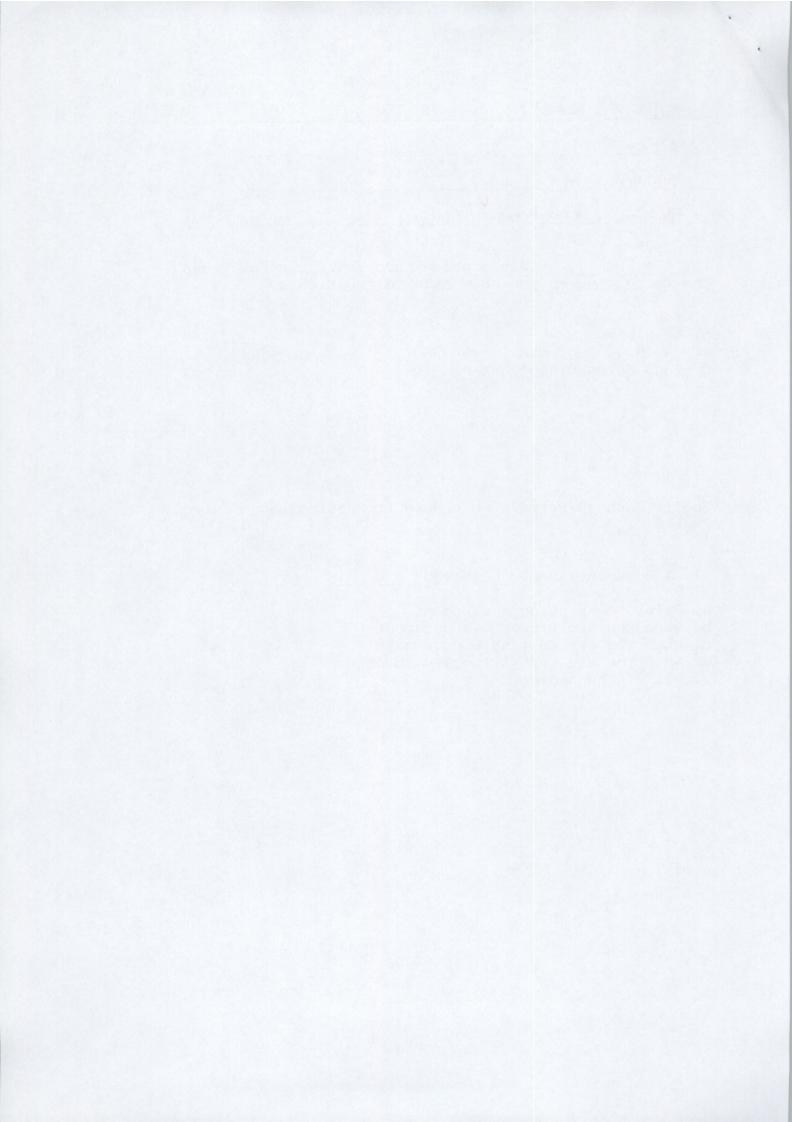
6. Label each of the following word processing features as an E for Editing or an F for Formatting.

Insert & Delete	E	Margins	F
Undo	E	Columns & Tables	F
Grammar Checker	E	Auto Correct	E
Spacing	F	Borders & Shading	F
Drag & Drop	F	Thesaurus	F
Graphics	F	Cut, Copy and Paste	E
Search & Replace	E	Page Numbering	F
Revision Marks	F	Headers & Footers	F
Typeface & Font	F	Annotations	F
Highlighting Tool	F	Size & Style	F
Spell Checker	E	Alignment	Ŧ
Built-in Styles	F	Templates	F

- 7. Spacing can be adjusted in some programs from a $\underline{\mathcal{A}}$.
- a. Font dialog box
- b. Page Setup dialog box
- c. Print dialog box
- d. Paragraph dialog box
- 8. List 3 common ways to quickly save a document.

cliek 🖽	
File Henn - Save	
Control & C	

9. List 4 printing options



Name MITJA POLJSAK	9
Course and Division Pl	/
Date 23. 10. 2000 Page 1 of 2	
As you step through the Interactive Lab, answer questions in the spaces provided. For multiple c questions, enter the appropriate letter on the b	hoice
1. A spreadsheet is a worksheet that resembles a used for organizing numbers. (True or False) TR	table and i
2. An electronic spreadsheet file can contain as spreadsheets.	many as
a. 125 b. 155 c. 225 d. 255	
3. Columns and rows are used	
a. as a formatting feature b. for printing purposes c. to organize data or information in a spreadsh d. for adding or inputting data	eet
4. Cells are referenced by	
a. column label b. row label c. labels defined by the user d. column letter and row number	
5. List 3 types of data you can enter into a cel	1.
a.	

c. recalculated d. copied to another spreadsheet

Shelly Cashman Series Lab - Working with Spreadsheets Lab Page 2 of 2

7. List 8 functions that come built-in with spreadsheet programs.

a. b. c.	SUM AVERAGE MAX	EAD	5
d. (e. f. (VAR COUNT	Viv. Excel za Telebone, Plessedan	Pasadone 10
g. h.	DATE NPV		7/9/

- 8. Columns are identified by α .
- (a.) letters ranging from A to IV
- b. numbers from 1 to 256
- c. letters from A to Z and numbers from 1 to 230
- d. numbers from 1 to 230 and letters from A to Z
- 9. What-if analysis is a powerful tool for testing the impact of changing values in a formula. (True or False) TRUE
- 10. A spreadsheet can convert numerical calculations into charts and graphs to show relationships graphically. (True or False)

Name MITJA POLJSAK 9
Course and Division Pl
Date <u>23.10.2000</u> Page 1 of 2
As you step through the Interactive Lab, answer the following questions in the spaces provided. For multiple choice questions, enter the appropriate letter on the blank line.
1. A spreadsheet is a worksheet that resembles a table and is used for organizing numbers. (True or False) \underline{TRUE}
2. An electronic spreadsheet file can contain as many asd_ spreadsheets.
a. 125 b. 155 c. 225 d. 255
3. Columns and rows are used
a. as a formatting feature b. for printing purposes c. to organize data or information in a spreadsheet d. for adding or inputting data
4. Cells are referenced by
a. column label b. row label c. labels defined by the user d. column letter and row number
5. List 3 types of data you can enter into a cell.
a. rumber b. text c. formulis
6. When you change values in a spreadsheet, formulas are automatically
a. removed b. copied to an adjacent cell

Sherry Cashman Series Lab - Word Processing Lab
Name VITA MUSIC
Course and Division
Date Page 1 of 3
As you step through the Interactive Lab, answer the following questions in the spaces provided. For multiple choice questions, enter the appropriate letter on the blank line.
1. Word processing is the ability to produce or modify text to create aNocure
a. virus b. document c. spreadsheet d. program
2. Word processing software is a computer program that enables you to generate BOTH AN ELECTRONIC AND PAPER COPY OF A DO
a. an electronic copy of a document b. a paper copy of a document c. a handwritten copy of a document d. both an electronic and paper copy of a document
3. List 5 types of documents people produce with word processing software.
a.
4. List the 4 steps used to produce a document.
a. CREATE b. EDIT c. FORMAT d. PRINT
5. Word wrap allows you to type text that continuously flows to the next line without having to press the

- a. END Key
- b. DOWN ARROW Key
- c. ENTER Key
- d. PAGE DOWN Key

Shelly Cashman Series Lab - Word Processing Lab Page 2 of 3

6. Label each of the following word processing features as an E for Editing or an F for Formatting.

	_		
Insert & Delete	E	Margins	F
Undo	E	Columns & Tables	F
Grammar Checker	E	Auto Correct	E
Spacing	F	Borders & Shading	F
Drag & Drop	E	Thesaurus	E
Graphics	F	Cut, Copy and Paste	E
Search & Replace	E	Page Numbering	F
Revision Marks	E	Headers & Footers	F
Typeface & Font	F	Annotations	
Highlighting Tool	F	Size & Style	F
Spell Checker	E	Alignment	F
Built-in Styles	F	Templates	F

- 7. Spacing can be adjusted in some programs from a PARAGRAPH MALOG BOX
- a. Font dialog box
- b. Page Setup dialog box
- c. Print dialog box
- d. Paragraph dialog box
- 8. List 3 common ways to quickly save a document.

save 6	outon on the menu	
2-00	, save button	
00	780000	

9. List 4 printing options

file, print print button

- 10. A ______ is a predefined style that provides the formatting so you only have to input text.
- a. font
- b. template
- c. table of contents
- d. Page Setup dialog box

Shelly Cashman Series Lab - Word Processing Lab Page 3 of 3

- 11. A document should be saved Au of THE ABOVE
- a. Prior to printing a document
- b. when you are creating a document
- c. when you are editing a document
- d. when you are formatting a document
- e. all of the above

Shelly Cashman Series Lab - Word Processing Lab
Name LOLEDAN DANIEL
Course and Division
Date Page 1 of 3
As you step through the Interactive Lab, answer the following questions in the spaces provided. For multiple choice questions, enter the appropriate letter on the blank line.
1. Word processing is the ability to produce or modify text to create a $\underline{\mathcal{B}}$.
a. virus b. document c. spreadsheet d. program
2. Word processing software is a computer program that enables you to generate
a. an electronic copy of a document b. a paper copy of a document c. a handwritten copy of a document d. both an electronic and paper copy of a document
3. List 5 types of documents people produce with word processing software.
a. LETTERS b. MEMOS c. REPORTS d. NEWSLETTERS e. WEB PAGES
4. List the 4 steps used to produce a document.
a. CREATING b. EDITING c. FORMATTING d. PRINTING
5. Word wrap allows you to type text that continuously flows to the next line without having to press the C

- a. END Key
- b. DOWN ARROW Key
- c. ENTER Key
- d. PAGE DOWN Key

Shelly Cashman Series Lab - Word Processing Lab Page 2 of 3

6. Label each of the following word processing features as an E for Editing or an F for Formatting.

Insert & Delete	E	Margins	F
Undo	E	Columns & Tables	F
Grammar Checker	E	Auto Correct	£
Spacing	F	Borders & Shading	F
Drag & Drop	E	Thesaurus	E
Graphics	K	Cut, Copy and Paste	E
Search & Replace	E	Page Numbering	F
Revision Marks	F	Headers & Footers	F
Typeface & Font	F	Annotations	E
Highlighting Tool	X	Size & Style	F
Spell Checker	E	Alignment	F
Built-in Styles	F	Templates	F

- 7. Spacing can be adjusted in some programs from a \bigcirc .
- a. Font dialog box
- b. Page Setup dialog box
- c. Print dialog box
- d. Paragraph dialog box
- 8. List 3 common ways to quickly save a document.

KES COMBINATION (CTRL+S)

ICON ON THE TOOLBAL

SAVE OPTION IN THE FILE MENU

9. List 4 printing options

RANGE (NUMBER OF PAGES)
ORIENTATION (PORTRAIT / LANDSCAPE
PAPEL TYPE
NUMBER OF COPIES

- 10. A _____ is a predefined style that provides the formatting so you only have to input text.
- a. font
- b. template
- c. table of contents
- d. Page Setup dialog box

Shelly Cashman Series Lab - Word Processing Lab Page 3 of 3

- 11. A document should be saved ______.
- a. Prior to printing a document
- b. when you are creating a document
- c. when you are editing a document
- d. when you are formatting a document
- e. all of the above

C. recalculated

d. copied to another spreadsheet

Shelly Cashman Series Lab - Working with Spreadsheets Lab Page 2 of 2

7. List 8 functions that come built-in with spreadsheet programs.

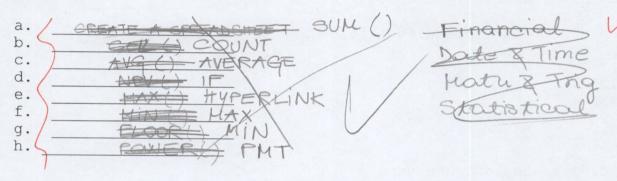
a. /	Sum ()	FV()	HYPEPLINK()
b.(_	AVEC	COUNT()	PMTO
c.)_	11F ()	SINI)	
d. /_	NPVO	cos()	
e. _	MAX()	TAN ()	
f. /_	MIN ()	ASMEN	
g. (_	FLOOR()	ATAN()	
h.	CEIL ()	SUM IF()	
	POWER()		

- 8. Columns are identified by _____
- a letters ranging from A to IV
- b. numbers from 1 to 256
- c. letters from A to Z and numbers from 1 to 230
- d. numbers from 1 to 230 and letters from A to Z
- 9. What-if analysis is a powerful tool for testing the impact of changing values in a formula. (True or False)
- 10. A spreadsheet can convert numerical calculations into charts and graphs to show relationships graphically. (True or False)

Shelly Cashman Series Lab - Working with Spreadsheets Lab
Name <u>CEURLIC</u> BOJAN
Course and Division <u>GF-P</u>
Date 23.16.92K Page 1 of 2
As you step through the Interactive Lab, answer the following questions in the spaces provided. For multiple choice questions, enter the appropriate letter on the blank line.
1. A spreadsheet is a worksheet that resembles a table and i used for organizing numbers. (True or False) $_$ $TRUE$
2. An electronic spreadsheet file can contain as many as spreadsheets.
a. 125 b. 155 c. 225 c. 25
3. Columns and rows are used
a. as a formatting feature b. for printing purposes c to organize data or information in a spreadsheet d. for adding or inputting data
4. Cells are referenced by
a. column label b. row label clabels defined by the user d. column letter and row number
5. List 3 types of data you can enter into a cell.
a. date/time b. number c. character data
6. When you change values in a spreadsheet, formulas are automatically recalculated.
a. removed b. copied to an adjacent cell

- c. recalculated
- d. copied to another spreadsheet

7. List 8 functions that come built-in with spreadsheet programs.



- 8. Columns are identified by ______.
- a. letters ranging from A to IV
- b. numbers from 1 to 256
- c. letters from A to Z and numbers from 1 to 230
- d. numbers from 1 to 230 and letters from A to Z
- 9. What-if analysis is a powerful tool for testing the impact of changing values in a formula. (True or False)
- 10. A spreadsheet can convert numerical calculations into charts and graphs to show relationships graphically. (True or False)

Name BOZIC URSA
Course and Division
Date
As you step through the Interactive Lab, answer the following questions in the spaces provided. For multiple choice questions, enter the appropriate letter on the blank line.
1. A spreadsheet is a worksheet that resembles a table and is used for organizing numbers. (True or False)
2. An electronic spreadsheet file can contain as many as spreadsheets.
a. 125 b. 155 c. 225 d. 255
3. Columns and rows are used
a. as a formatting featureb. for printing purposesc. to organize data or information in a spreadsheetd. for adding or inputting data
4. Cells are referenced by
a. column labelb. row labelc. labels defined by the userd. column letter and row number
5. List 3 types of data you can enter into a cell.
a. TEXT b. DATE c. CURRENCY
6. When you change values in a spreadsheet, formulas are automatically
a. removed b. copied to an adjacent cell

Shelly Cashman Series Lab - Word Processing Lab
Name MIHA SERINA
Course and Division
Date 16.10.00 Page 1 of 3
As you step through the Interactive Lab, answer the following questions in the spaces provided. For multiple choice questions, enter the appropriate letter on the blank line.
1. Word processing is the ability to produce or modify text to create a <u>document</u> (b)
a. virus b. document c. spreadsheet d. program
2. Word processing software is a computer program that enables you to generate
a. an electronic copy of a documentb. a paper copy of a documentc. a handwritten copy of a documentd. both an electronic and paper copy of a document
3. List 5 types of documents people produce with word processing software.
a. letter b. memo c. port d. fax e. web page 4. List the 4 steps used to produce a document.
a. <u>Creating</u> b. <u>editing</u> c. <u>formating</u> d. <u>frinting</u>
5. Word wrap allows you to type text that continuously flows to the next line without having to press the (c) enter key

- a. END Key
- b. DOWN ARROW Key
- c. ENTER Key
- d. PAGE DOWN Key

Shelly Cashman Series Lab - Word Processing Lab Page 2 of 3

6. Label each of the following word processing features as an E for Editing or an F for Formatting.

Insert & Delete E	Margins	F
Undo E	Columns & Tables	F
Grammar Checker E	Auto Correct Z	E
Spacing 7	Borders & Shading	=
Drag & Drop E	Thesaurus	
Graphics F	Cut, Copy and Paste	E
Search & Replace	Page Numbering 7	-
Revision Marks	Headers & Footers	
Typeface & Font F	Annotations	
Highlighting Tool	Size & Style F	=
Spell Checker	Alignment F	=
Built-in Styles F	Templates F	=

- a. Font dialog box
- b. Page Setup dialog box
- c. Print dialog box
- d. Paragraph dialog box
- 8. List 3 common ways to quickly save a document.

in file menu push SAVE shortcut button (Many) (Ctr1+S)

9. List 4 printing options

רווה הדריחחח

Shortcut (Ctal +P)
in File ment pur Print
Icon bytton for printing
in page layout puss print

10. A b) template is a predefined style that provides the formatting so you only have to input text.

- a. font
- b. template
- c. table of contents
- d. Page Setup dialog box

Shelly Cashman Series Lab - Word Processing Lab Page 3 of 3

- 11. A document should be saved (e) all of. the above
- a. Prior to printing a document
- b. when you are creating a document
- c. when you are editing a document
- d. when you are formatting a document
- e. all of the above

Nar	me MLADEN SAMOHOD
Cou	urse and Division
Dat	te Page 1 of 2
que	you step through the Interactive Lab, answer the following estions in the spaces provided. For multiple choice estions, enter the appropriate letter on the blank line.
1.	A spreadsheet is a worksheet that resembles a table and is ed for organizing numbers. (True or False)
	An electronic spreadsheet file can contain as many as spreadsheets.
b.	125 155 225 255
3.	Columns and rows are used to Myam'te
b.	as a formatting feature for printing purposes to organize data or information in a spreadsheet for adding or inputting data
4.	Cells are referenced by
	column label row label labels defined by the user column letter and row number
5.	List 3 types of data you can enter into a cell.
a. b. c. 6. aut	When you change values in a spreadsheet, formulas are tomatically walled.
	removed copied to an adjacent cell

c. recalculated copied to another spreadsheet

Shelly Cashman Series Lab - Working with Spreadsheets Lab Page 2 of 2

7. List 8 functions that come built-in with spreadsheet programs.

a.	State	FINANCIAL
b.	AVERAGE	DATE 2 TIME
C.	"HE	MATH & TRIG
d.	CONSTRUCT	STATISTICAL'
e.	MAX	DATTABASE
f.		TEXT
g.		LOGICAL .
h		INFORMATION

- 8. Columns are identified by the A to W.
- a letters ranging from A to IV
- b. numbers from 1 to 256
- c. letters from A to Z and numbers from 1 to 230
- d. numbers from 1 to 230 and letters from A to Z
- 9. What-if analysis is a powerful tool for testing the impact of changing values in a formula. (True or False)
- 10. A spreadsheet can convert numerical calculations into charts and graphs to show relationships graphically. (True or False)

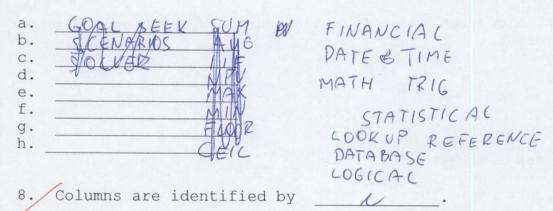
Page 2

Name RADO SKENDER
Course and Division
Date Page 1 of 2
As you step through the Interactive Lab, answer the following questions in the spaces provided. For multiple choice questions, enter the appropriate letter on the blank line.
1. A spreadsheet is a worksheet that resembles a table and is used for organizing numbers. (True or False)
2. An electronic spreadsheet file can contain as many as 255 spreadsheets.
a. 125 b. 155 c. 225 d. 255
3. Columns and rows are used
a. as a formatting feature b. for printing purposes c. to organize data or information in a spreadsheet d. for adding or inputting data
4. Cells are referenced by
a. column label b. row label c. labels defined by the user d. column letter and row number
5. List 3 types of data you can enter into a cell.
a. NUMBER b. TEXT c. SA IMAGE FORMULAS
6. When you change values in a spreadsheet, formulas are automatically
a. removed b. copied to an adjacent cell

c recalculated d. copied to another spreadsheet

Shelly Cashman Series Lab - Working with Spreadsheets Lab Page 2 of 2 $\,$

7. List 8 functions that come built-in with spreadsheet programs.



- a. letters ranging from A to IV
- b. numbers from 1 to 256
- d. numbers from A to Z and numbers from 1 to 230 d. numbers from 1 to 230 and letters from A to Z
 - 9. What-if analysis is a powerful tool for testing the impact of changing values in a formula. (True or False)
 - 10. A spreadsheet can convert numerical calculations into charts and graphs to show relationships graphically. (True or False) TRUE