1.1.

INFORmation () (Philippe Dreyfus) 1962. autoMATIQUE ((informatio)

, , , , , , , , , ,

(Norbert Wiener, 26.11.1894. - 18.03.1964)

-• • , · ,

(Claude Elwood Shannon, 30.3.1916. – 24.2.2001.).

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1450.), (1450. 1840.) (1940.) 1840. (

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(Abu Abdulah /Ja'far/ Muhammad ibn Musa Al-Khwarizmi, oko 800-850.) Algoritmi de numero indorum. 1450. 1840.) (1588. (Jobst /Joost/ Burgi, 28.2.1552 - 31.1.1632.) 1594. (John Napier, 1550 - 4.4.1617.),) (William Oughtred, 5.3.1574 -30.6.1660. 1622.) (Edmund Gunter, 1581-1626.). (Wilhelm Schickard, 22.4.1592-24.10.1635.) 1623/24. (Blaise Pascal, 19.6.1623.-19.8.1662.) 1642 1652. , 1673. (Gottfried Wilhelm Freiherr baron von Leibniz, (1.7.1646-14.11. 1716.).

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Xavier Thomas de Colmar 1785-1870.) 1820.

7.7.1752 -7.8.1834.

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a je['], 90['],



(Joseph-Marie Jacquard,). 1801.

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1806.



Differnece engine No. 2.

1989. 1991. . 31 , (London Science Museum)







(loops of Jacquard's)

Computing Tabulating Recording Corporation (CTR).

1940.

Z1

1924.

1930.

Z2.

. Z3 600

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800

(Konrad Zuse).

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1896.



Byron, Countess of Lovelace, 10.12.1815.-27.11.1852.

(Lady Ada Augusta

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1890.

Z1,

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1911.

1936.

16-

1941.

1.800

Z2

1939.



Watson),





1.4.



EDVAC, EDSAC i SEAC. , 1948.,





Instruction Code).

(Microsoft)

1976.Intel
(Wayne Green)
AppleIntel
(Wayne Green)
(Steve) Gary Woz Wozniak)Intel
(Wayne Green)
(Steven Paul Jobs).Intel
(Stephen)1976.Shugart Associates
(Micropolis)1





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202. , , ,

, 1980-, , , IBM PC

1990- . 19[°]89.

, IBM PC ,

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> IBM PC .

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2. 1.

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2.3.

2.4.

2.6.

- Desktop (- Tower (:

Midi Tower Big Tower Micro Tower, -

, power reset , turbo -. . .

(. **PSU** - *Power Supply Unit*)

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)

Mini Tower

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220V

15

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. Random Access Memory)

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(16







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2.8.





interrupt)

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(1972.

Instruction Multiple Data)

, ...).

Multiple Data)

Instruction Single Data)

"): (SISD - Single Instruction Single Data). (SIMD -Single

(

(MIMD - Multiple Instruction

(MISD - Multiple

"

)

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(CISC - Complex Instruction Set Computer).

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	•	"	, 6600, y	/360, X,	-) 80x86 -11	68000.
•	(RISC - Reduced	l Instruction Set C	, Computer).		"	"
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	. ,		-	,	()
8-	, 68000 16-);	(4004	: 4-	, 80
•		•	()		



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) a , , .

, , (.

; ; (RAM - Random Access Memory

- ROM - Read Only Memory)

(*PROM*),

(EPROM, EEPROM, UVPROM).

BIOS (Basic Input/Output System - , , , , , , , , ...).

CPU.

(register file).

2.11.

SVGA .

1000à).

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2. 12. /

, CD DVD

SCSI,





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a

2.1, 5.1, 6.1 7.1

, " ").

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2. 14. . , , , , ,

(**Dial-up**) :

• , . • ,

> . dial-up



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Power

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(LAN)

Power Receive Send Online Activity Standby

2. 15.

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· , (-). ,

. (*CDR*). (700 ,

CDRW

(**DVDR, DVDRW**) , (4.7

(Blu-ray Disc)

2. 16.

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25,50 100 .

64 64 ,

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36 mm

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4000

(1, 2, 8, 16). 120 mm. 35

, 2700 lpi (





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25

____ (Uninterruptible Power Supply -









































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, (Liquid Crystal Display)

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3. 1.

Del BIOS (Basic Input Output System)

Setup •			I III	
-				(
(,).)
3. 2.				

3. 3.

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BIOS Setup

3.4.

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3. 5.

(Button) (Status Line) (Sleeders - Scrollbar) (Ruler) (Edit Box) (List Box) (Combo Box) (Radio Button) (Check Box) (Dialog)

(

(Menu)

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(Menu Line),

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(Drop Down Menu)

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(Dialog). ()

FILE - EXIT

3. 6.

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esc	F	F2	F3	F4		F5	F6	F7	F 8		F9	F10) F1	1 F12	psc	slk	brk				
	12	3	4	5	6	7	8	3	9	0	•	+	b	ksp	ins	hm	pup	nik	1	•	-
tab	q	w	e	r 🗌	t	z	u	i	0	P	1	š	đ	ž	del	end	pdn	7	8	9	
lock	a	S	d	f	g	h	j		k	L	č	ć		ent				4	5	6	+
shft	<	y 3	((: '	•	Ь	n	m			-		sh	ft		1		1	2	3	
ctrl	-	alt								alt		<u>-</u>		ctrl	÷	¥	→	()		ent
						(S	hift)						,								:
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tab	Q	W	E	R	т	Ζ	U	T	0	F	2	Š	Ð	Ž	del	end	pdn	7	8	9	
lock		S	D	F	G	i I	ι,	J	к	L	Č	Ć		ent				4	5	6	+
shft	>	Y	x	с	v	В	Ν	М	:	:	T.		sh	ft		1		1	2	3	
ctrl	-	alt	Т						Т	alt		•		ctrl	←	Ŧ	→	C)		ent
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lock	a		T .	T	_	_		_	_	_	_	_	_							<u> </u>	1 .
	_	S	d	f	g	ł	۱ j	i	k	I.	:	· ·	L	ent				4	5	6	1 T
shft		z	d x	f c	g v	b b	ון ח	m	k .	I .	:	•	st	ent íft		Ŷ		4	5 2	6 3	ŀ
shft ctrl	_ ▼	z z	x d	c f	و ۲	b	n j	m	k	I alt	:	/ / -	st	ent ift ctrl	+	↑ ↓	→	4	5 2 0	6 3	ent
shft ctrl	\ \	z alt	x d	f c	9 7	b F	n j	m	k	I alt	:	· / - 	sł	ent íft ctrl	¢	↑ ↓	 →	4	5 2 0	6 3	ent
shft ctrl esc	کر ۲	z alt F2	F3	f c F4	• •	b F5	n j n F6	m F7	k . F8	ı alt	: / /	, , , , , , , , , , , , , , , , , , ,	sł 1	ent ift ctrl 1 F12	(+ psc	↑ ↓ slk	→	4	5 2 0	6 3	ent
shft ctrl esc	F 1	z alt F2	F3	f c F4	v	F5	F6	m F7	k .	I . alt	: / F9	, , , , , , , ,	sł J F1	ent ft ctrl 1 F12	← psc ins	↑ ↓ slk	→ pau	4 1	5 2 0	6 3	ent
shft ctrl esc ~	۲ ۲ ۱ ۹	z alt F2 # W	F3	F4	▼ ▼ 	F5	F6	F7	k .	. alt) .	- F9	/ 	sł 3 F1 6	ent ft ctrl 1 F12 ksp	← psc ins del	↑ ↓ slk hm end	→ pau pup pdn	4 1 nlk 7	5 2 0 / 8	6 3 9	ent
shft ctrl esc ~ [tab lock	۲ ۲ ۹ ۹	z alt alt F2 # W	F3 F3 E D	F4 % R F	у У Г Т G	F5 F5 K Y	F6 U	F7	k	 	F9	- F1(+ {	st 5 F1 6	ent ft ctrl 1 F12 ksp 1 ent	← psc ins del	↑ ↓ slk hm end	→ pau pup pdn	4 1 7 4	5 2 0 / 8 5	6 3 • 9 6	ent
shft ctrl esc ~ [tab lock shft	F1 2 0 0 0	z alt F2 # W S Z	F3 F3 E D X	F4	▼ ▼ ▼ 1 7 0 7	F5 Y B	F6 U I N	F7	k	I alt	; F9 - ;	<pre> F10 F10</pre>	st F1 b }	ent ft ctrl 1 F12 ksp l ent	psc ins del	↑ ↓ slk hm end	→ pau pup pdn	4 1 7 4	5 2 0 / 8 5 2	6 3 • 9 6 3	- +
shft ctrl esc ~ [tab lock shft ctrl	F	z alt alt F2 # W S Z	F3 F3 E D X	f c F4 % R F	▼ ▼ ▼ ▼ ▼ ▼	F5 8 Y B	F6 U I N	F7	k	I alt) F L alt	; F9 ;	F1(+ {	sh F1 b }	ent ft ctrl 1 F12 ksp l ent ft ctrl	psc ins del	↑ slk hm end	Pau pup pdn	4 1 7 4 1	5 2 0 / 8 5 2	6 3 • 9 6 3	- +

1 12

(Help)

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Num Lock.

• (Insert) ..., ..., (overwrite)

• Space (Blanco -)

• () • Delete (Del) , , , , , , ,

• Back Space (BS)

• Home

•End Home , . . , •Page Up (Pg Up))

).

• Page Down (Pg Dn)

, • Sys Rq / Print Screen (Prt Scr)

, • Scroll Lock

, .

• Break / Pause

•ESC

• **Tab** ()

, , , . , . •Alt

Alt alternative, + ASCII • Ctrl

control,

Input Locales (XP

Input Languages),

(). , .

. , . , . -a (*pop-up*

, +(_____) .

> , . , .

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3.7.

3. 8.

•8- ,16- ,32-

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• antiliasing

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• ANSI (American National Standard Inset) ASCII ; Windows.

• ASCII (American Standard Code of Information Interchange)

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• (**Bug**)

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(mouse)

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• (Byte))
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256

- (*Baud*)
- . •
- BBS (Bulletin Board Service)

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• (Backup)

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: ; Electronics Engineers - IEEE).

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- Корисник Апликација . (The Institute of Electrical and Оперативни систем Уређај
 - :
 -), (Resource management).
 -). (

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Windows XP.

Linux, FreeBSD Mac OS X,

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1990-. , . ,

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BSD, GNU/Linux.

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Microsoft

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- (), - . . .

> System V, (The Open Group)

•••	,,	- HP-UX -	/ AIX		,	
		NeXTSTEP FreeBS	, , D Maa	c OS X	Mac OS X	,
			. /	,	IRIX	
	32	64 .	5 DEC Alpha, MIPS 90%.	PowerPC.		
,		<i>QNX, eCos, PalmOS</i> (- .),	- <i>z/C</i> ()S ,	,	.)
OpenBMS		, - (); <i>Mac OS</i> ,		<i>OS</i> /2	- ;

OpenBMS - (; RISKOS,

4. 2.

, *Microsoft*. . *Microsoft* , , , *(Paul Allen Bill Gates*) 1975. . . 1976. ,

;

-8086,

(Geri Kildal)CP/M(Control Program for Microcomputers, Control Process Machine
Program/MonitorMechanisam, Control
-8080.
. Microsoft

СР/М

, 1978.

СР/М.

СР/М-86

,

(Tim Paterson). 86-DOS.	, 86-DOS CP/M
,	
1980	6.

, Microsoft 86-DOS - MS-DOS (Microsoft	D isk O perating S ystem)	. Microso 1981.	oft
- PC-DOS (Personal Compu	CP/M ter Disc Operating System),	MS-DOS (_
<i>PC-DOS</i>).	<i>MS-DOS</i> - 1981 1.0.	CDIM	
. , . <i>IBM-PC</i> .	CP/M	(,).
, 320 . MS-DOS 2.0.	. 1982. MS-DOS 1.1 IBM-PC/XT	1983.	, 10 ,
360 . 1984. IBM-PC	,	,	2.1 2.11.
, IBM-XT (advanced tehnology)	-	, 80286 -80286	<i>OS</i> /2.
OS/2 1.2 , 3.1,	MS-DOS - (3 3.2 MS-DOS -	3.0 . , 3). ,	,
, 1987. , ,		OS/2 , Microsoft MS-DOS 3.3	1995.
(1.44)	•	33	
7.0.	, (<i>MS-DOS</i> -80286, <i>MS-DOS</i> -	5.0, 6.2 ,
,	, PCTools (•
) MS-Windows (OS/2 (Mikrosoft -),	, , ,	IS-DOS -),
Windows (95, 98, NT, 200	00, Millenium, XP, V	Vista , 7 , 8).
, <i>Microsoft</i> .		,	,

4.3.

СР/М

<i>CP/M</i>	1975.		(Gary Arlen
<i>Kildall</i> , 19.5.1942 – 11.7.1994.)	(Digital Research) 8080	2	80
(Zilog Z80),	<i>PL/1</i>		•
	,		
	,	,	
•	,		•

CP/M. for Microcomputers), (Control Program/Monitor).

<i>CP/M-86</i> ,		л	AC60000 CD/M 701-	,	CP/M-86k	0000
(16-).	IC00000 CF/M-Zok			0000
,		,			()
Sistem)	,			1980.	(Microsoft Disk Op o 5(e rating 00.000
8088	16	, 8-	1981.		1 MB,	
	16			16-	,	,
						•

СР/М , , , , , , , , . ,

:

			CP/M-86, Microsoft		
6128	PCW	. 128			CPC
0120	100	-		,	

• Command Control Processor, CCP -

• Basic Disk Operating System, BDOS -

• Basic I/O System, BIOS - - ,

• Transient Program Area TPA -CCP FDOS.



OS/2

OS/2 PC DOS

1980-

<i>OS/2</i>		,		,	
DS/2	. <i>OS</i> /2			•	
1 5/2	640	U.	0/2	16	-
		8086	8088		80286
0000		0000	0000.		80386
80286,				OS/2	1.0
				,	

DOS

DOS (Disk 0 20.). DOS	Dperating System)	DOS			(70-
(shell)	(Windows) DOS-			دد ۲۶		
•	,					•
• ,			·			
• Command pr (Basic	rocessor. Input Output System)			()	

io.sys (, *ibmbio.com* - -).

	msdos.sys (, <i>ibn</i>	ndos.com). (system fun	ctions):
 File & record management (Memory management ()	,	,),
• , - • Spawning (• Real time clock (,),).			

(shell), command.com.

command.com, e(Batch).......

(: format.com). •______, ASCII, , , ..., , , ..., , , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ..., , ... Linux

UNIX, (Linus Benedict Torvalds, 28.12.1969.) 1991. , Linux.



(*Tux*). 32-

x86 (*workstation*)

Intel IA-64, DEC Alpha, SUN SPARC/UltraSPARC, Motorola 68000, MIPS, PowerPC IBM mainframe S/390.

(Free Software Foundation - FSF).

(www.gnu.org),

GNU/Linux

GNU GPL (GNU General

GNU

80386),

Public License),

UNIX (Open Source),

(copyright laws);

Free-BSD NetBSD.

Web

I/0

4.4.

(singleuser) (multiuser).

UNIX,

(singletasking, singleprocess) (multitasking, multiprocess).

> (single-user, singletasking), (single-user, multitasking), (multiuser, multitasking), 2000/XP/Vista/7

; /2 ; , (terminal services).

5. Windows -

••• ,,). (

(Wind ws NT). XP

• XP **Professional**

Wind ws XP

5.1.

()) ()

:

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Home

(shortcut)

Wind ws 95

• •

:

Open.

(Start - All Programs - ...)

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Open.

,

) -Notepad-, WordPad-, Word-Paint(Disk Operating System).

Wind ws. .

Windows 7.

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Windows 2000

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Control Panel

Speed H	ardware
Charac	ter repeat
Þ	Repeat delay: Long Short
Click	Repeat rate: Slow Fast here and hold down a key to test repeat rate:
Cursor I	None Fast

Apply,

Control Panel

e e Regional and Language,

Formats.

. Region and Language X 🞐 Customize Format X Numbers Currency Time Date Formats Location Keyboards and Languages Administrative Additional Example Format: Positive: 123.456.789,00 Negative: -123.456.789,00 Serbian (Cyrillic, Serbia) settings : Date and time formats Short date: d.M.yyyy • Decimal symbol: d. MMMM уууу No. of digits after decimal: Long date: • 2 • Digit grouping symbol: Short time: • H:mm Long time: • Digit grouping: 123.456.789 H:mm:ss • First day of week: понедеља Negative sign symbol: • -What does the notation mean? Negative number format -1,1 • Examples Short date: Display leading zeros: 0,7 • 2.11.2013 List separator: _ 2. новембар 2013 Long date: 10:11 Measurement system Metric -Short time: 10:11:11 Long time: Standard digits: 0123456789 • Reset (Use native digits: • Additional settings... Never Click Reset to restore the system default settings for numbers, currency, time, and date. Go online to learn about changing languages and regional formats Reset ,), a OK Cancel Apply OK Cancel Apply

(

(

).

(Repeat rate)

Keyboard.

Cancel

(Repeat delay),

(Cursor blink rate).



, . (, . ,) **PS2**

) **PS2**), · · · ·

,).

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48

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5.4.

	(Personalize.)	
	•			
	•	Control Panel +	Appearance and Personalization Personalization	+ + Search Control Panel 9
Background),	, . (Desktop (Window Color), (Sounds) (Screen Saver).	Control Panel Home Change dektop icons Change ouce pointes Change your account picture	Appearance and Personalization > Personalization Change the visuals and sounds on your computer Click theme to charge the destep background, window color, sounds, at MT Times (1) MT times (2) Minuter Minuter Minuter	d screen saver all at once.
Save chan	ges. (Fill. Fit.		Windows 7 Architecture Characters	Landscapes Nature E
Stratah)	(Til a)			
Sireicn),	(Tue) (Center), (Slide Show)	,	Scens Basic and High Contrast Themes (b) Windows 7 Basic Windows Classic High Contrast #1	High Contrast #2 High Contrast Black
		See also Display Taskbar and Start Menu Ease of Access Center	Desktop Exclopend img10 Sky	Sounds Screen Saver Windows Default None



Change power settings

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5.6.

() :

Folder

New Folder,

:

(Recucle Bin)

, (

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View Sort by ×. Refresh Paste Paste shortcut 2 Groove Folder Synchronization New Folder Shortcut ie: Screen resolution Gadgets Microsoft Office Access 2007 Database **1** Personalize 🛃 🛛 Bitmap image CoreIDRAW X3 Graphic Contact Corel PHOTO-PAINT X3 Image Microsoft Office Word Document Journal Document
ODF crtež
 ODF prezentacija

 ODF tablica
 📄 ODF tekst Microsoft Office PowerPoint Presentation i Microsoft Office Publisher Document 📒 WinRAR archive 📔 Snapshot File Text Document V Corel Ventura 10.0 Publication Microsoft Office Excel Worksheet Compressed (zipped) Folder

)

🎒 Briefcase

,

Rename

New

, ()

(:

Delete

Delete

)

, Delete)

Recucle Bin, (

Yes Shift.

:

:

Y

Open),

, Restore

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