Quant	ifiers for uncountable: a great deal of much, my, a little little, a lot of lots of loads of
some a	ing a write voice, a bit of loss of lowers of
	Websites
	There are to court and the
Untere	d-pretrpan
chock	full-pur
Wavig	ation advice:
2 - 14 us	text links before clicking on graphical buttons on must use a graphical navigation system, include descriptive to
3-118	e maps for providing additional orientation to your use
4 - Avo	oid using frames as they can be confusing or unsupple
5 - Kees	p your elements consistent whether they is been visite
G- Ke	ep everything available from each other within four
- 110	The state of the s
7-Da	10 2 AND COUNTRY IT ANT NOPPER.
7-Da	on't add searchbar if not needed.
8-Pro	vide multiple gaths through your site.
8-Pro	vide multiple gaths through your site. it overwhelm, with large number of choices
8-Pro	vide multiple gaths through your site.  it overwhelm, with large number of choices.  visitors
8-Pro 9 Don to for	vide multiple gaths through your site.  i't overwhelm, with large number of choices.  visitors  ego-surdradi se
8-Pro 9 Don to for	vide multiple gaths through your site.  it overwhelm, with large number of choices.  visitors

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## Giving advice

1) Should - You should avoid graphics.

2) imperative ( positive) - Avoid graphics

3) avoid + V-ing - Avoid using graphics.

4) had better - If you want to use frames, you'd better spend a lot of time on them.

5) I recommend + moun/ + that we (should)

6) It's a good wear to...

## Prevod

1) Standard generalized markup language (3GML) is the language that also gave birth to both hypertext markup language (HTML) and extensible markup language (XML).

2) SCHIL 18n't real language it's a metolanguage, i.e. (that 18) a language from which you can

derive other languages.

3) HTML IS a set of codes, usually used for websites, that creates e-obcuments according to 5GML rules.

4) XML defines a special method for creating

for data = text formats \ so that data is independent both from program and glatform and supports internationalexation. 5) Bycefining personal markup lags you can explicitly define document content which makes XML more intelligent markup larguage than HTML. Suffixes Jeacher engineer -or operator, animator -ant consultant - 1an electricion scientist -1st Nouns (in 10): -ion radiation -able changable, programmoble
-ible irresistible convertible colorful -less

-Verhs:	- Ize (Ise)	coloriza	>		
Ver os .	100 (100)	60001100			
word:	families.				
0010	families	A 1:		A 1	
N	V	Adj	-1:		1: 1:
magnel	nlagneti fi	e magi	netic	magn	etically
photogi	raph	photog	graphic	photo	graphically
tho togre	nagnetist raph		3 1	, ,	)— (
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ware:	malware,	freeware.	adware	Shyw	are.
bata	ndonware, c	J. Supura.	1.000	cwa c	,
Deco	bare, bload	ware	TIME	are)	
ranso	mware, qui	toware	, hooke	nware,	
nagw	ware, bloat mware, gui are, paywar	re, vapo	urware	, wetwo	are
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		National Control			
	AND A STATE	(A)T			
Multiple Inc.					

1	
3	
3	Wetwork Communications
-	
	OSI model - Open Systems Interconnection Basic
3	Reference Model
3	Checksum - Lontolna suma
3	scrambled data - izmiješani podaci
4	congestion - zakrčenje
3	Strige Control
3	Function
3	
3	A pouter is used to (+inf) transmit data.
3	A router is used for (+ing) transmiting data
-	
3	A router is device which transmits data.
3	A router is device which is used to transmit a
Ē	0.1.1
1	Kelalive pronouns
3	things - WHICH, THAT
3	people - WHO THAT
3	places - WHERE
3	Line - WHEN
4	possession-whose
	Comment - WHICH
3	

· classifying (specific to general):	1
-1s a type of	
- are part of	
- constitute	
- make up	
- are components of	11
, ,	14
classifying (general to specific):	
- are/is classified into x categories	
- can be divided into x types	
- Include	
-consists of	
- 1s made up of	
-1s composed of	
- Comprised	=
	=
He is a business angel. He borrowed me the money.	
He is a business angel who borrowed me the money.	
subject Relative Clause	
Did you bring the books? I gave you those insterday.	
did you bring the books which I gave you yesterday	-
Did you bring the books which I gave you yesterday  Object Relative Clause	
Object relative citalist	-
	-

We have technology which is needed to set up. a home network We have technology needed to set up a home network. (passive participle) They need a network modern which allows clients to access Internet. They need a network modern allowing clients to access Internet. (active participle)

Cyber terrorism to patch - modifikovati payload - Info / sadržaj dormant - Uspavan pasivan misdirect - pogrésno usujeriti Cause and effect to cause + to infinitive to make + bare infinitive which clause ... When clause ... a) A date or event occurs. c) The payload routine activates. 6) The trigger routine runs. 1) A date or event occurs which causes the trigger routine to run. 2) A date or event occurs which makes the prigger routine run. 3) The trigger routine runs which activates the payload routine.

4) When the trigger routine runs, the payloa	d
4) When the trigger routine runs, the payloa routine activates.	
illicit - nedozvoljen	
trapdoor-zamka	
spooting - lazirapje	
inundate-preplaviti	
Ewanp - pretopali, zatrpati	
swamp-pretopali, zatopali to deface - uciniti nejasnim	
	4 1.4
Reported Speech	
Thanges:	
1) tense : present surple > gast surple	13 14
pres. cont. = past cont.	3
past s spast perfect s.	
present perfect sa past perf. s.	, I
will -> would	
shall - should	
Can -> could	
must = had to	
have to > had to	
is lare going to -> was were going to	
(6)	

THE RESERVE AND ADDRESS.	
3	
3	
3	2) pronoun: personal, possessive, reflexive
3	2) pronoun: personal, possessive, reflexive e.g. 1=he ny > he, myself > houself
3	3) adverb: now -> then
=	today > that day
	yesterday of the day before
3	tomorrow > the next / following day
3	here > there
3	these other office
3	thus -> that I
-	9) say, tell
-	
_	I'm living in London.
1	He said that he was living in London.
3	
3	3ay + that
3	Say + that  lell + Object + that
3	The second section of the second seco
7	33H13H 73
_	- ASVERSION ASVESSION ASSESSMENT OF THE PROPERTY OF THE PROPER
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3	2550,500
3	
3	
3	

Reported speech - Questions
same changes +
guestion -> statement
· wh-questions:
"Where do you live?"
He asked me where I lived.
He asked me where I lived. "What are you doing now?"
They asked me who I had seen the day
"Who did you see yesterday?"
They asked me who I had seen the day
before.
V
yes/no questions:
Do you have a job?"
"Bo you have a job?"  the asted me if I had a job.
I TWHE HEN
They asked us if we were glanning to make some changes?"
They asked us if we were planning to
"Have you ever worked abroad?"
She asked me if I had ever worked abroa

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OOP	
La duadle - agrisate	
o bundle - grupisate	
eguilateral triangle - pravougli trougas  eguilateral triangle - jednakostranieni trougas	
1505 celes briangle jednatokraki trougas	
1505 COTES 40 101972 J	
EaI'ssoli:21 slicky problem - neugodan/ komplikovan	
welder-varilac from scratch-od rule	
from Strate of the	
Cleft sentences	
	E
like reading books.	
What like reading 18 books.	
It is books that I like reading.	- =
7	
I was born in 2001.	
It was in 2001 that I was born.	_ =
What	_ =
1 £	_ =
	_ =
	-
	-

I like playing games. What I like is playing games.

I never play games. What I never ab is play games.

He never plays games. What he never does is play games.

He never played games what he never did was play games. This derice will make a revolution. Thes device will revolutionize British Eng = -ise American Eng: +ize