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$ python speechTagging.py
[('Whether', 'IN'), ('you', 'PRP'), ("re", 'VBP'), ('new', 'JJ'), ('to', 'TO'), ('programming',
'VBG'), ('or', 'CC'), ('an', 'DT'), ('experienced', 'JJ'), ('developer', 'NN'), (';', ';'), (
't', 'PRP'), ("s", 'VBZ'), ('easy', 'JJ'), ('to', 'TO'), ('learn', 'VB'), ('and', 'CC'), ('us
e', 'VB'), ('Python', 'NNP'), (., '.')]
$
```

## KEY :

CC	Coordinating conjunction	NNS	Noun, plural	UH	Interjection
CD	Cardinal number	NNP	Proper noun, singular	VB	Verb, base form
DT	Determiner	NNPS	Proper noun, plural	VBD	Verb, past tense
EX	Existential there	PDT	Predeterminer	VBG	Verb, gerund or present
FW	Foreign word	POS	Possessive ending	participle	
IN	Preposition or subordinating conjunction	PRP	Personal pronoun	VBN	Verb, past participle
JJ	Adjective	PRP\$	Possessive pronoun	VBP	Verb, non-3rd person singular
JJR	Adjective, comparative	RB	Adverb	present	
JJS	Adjective, superlative	RBR	Adverb, comparative	VBZ	Verb, 3rd person singular
LS	List item marker	RBS	Adverb, superlative	present	
MD	Modal	RP	Particle	WDT	Wh-determiner
NN	Noun, singular or mass	SYM	Symbol	WP	Wh-pronoun
		TO	to	WP\$	Possessive wh-pronoun
				WRB	Wh-adverb