Teddy Barbier | linguistique anglaise | llceranglais.fr - teddybarbier.com

Initiation à la linguistique anglaise | Noam Chomsky and Universal Grammar Compréhension orale | CORRECTION

Language *sets us apart*. Other animals *communicate* but they *don't have* anything approaching the sophisticated *grammar* of human languages. How is it that we learn to speak and thing in language so easily? *Young children* become adept in a new language very *quickly*.

Since the *dawn of philosophy*, thinkers have argued about whether or not we have *innate ideas*, whether or not *we are born* knowing things as Plato [Platon] believed, or rather as John Locke and other empiricists argued: 'The man is a blank slate on which *experience* writes.

An *American linguist*, Noam Chomsky, *gave a twist* to this debate in the *1960s'* by demonstrating that children learning to speak just don't have enough information to form the complex *grammatical* maneuvers that allow them to generate *unlimited* new and original *sentences*. Yet, they do so with *ease*. There is a poverty of stimulus. Something else *must be going on*. Chomsky's Hypothesis was that there are *inborn structures* in our *brain* - what he called a *Language Acquisition Device* (or LAD) — which gives us a *natural* propensity to organize the spoken language that we hear in various *grammatical* ways. Without that, we couldn't get started as language learners.

If he is right, language is *hardwired* as a kind of *universal grammar*. Our slate has been written on before we emerge from the *womb*.





