7 – TOM 7 – SON / 2024 - YIL / 15 - IYU1 THE INFLUENCE OF LANGUAGE ON THE FORMATION OF PERSONAL CONSCIOUSNESS

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Annotation

This article explores the multifaceted influence of language on the formation of personal consciousness, drawing insights from psychology, linguistics, and cognitive science.

Keywords

language acquisition, personal consciousness, awareness, understanding, individual, communication.

Language acquisition begins in infancy, marking a critical period of cognitive development. Infants instinctively attend to speech sounds and patterns, laying the foundation for linguistic competence. Psychologist Jean Piaget proposed that language development mirrors broader cognitive milestones, such as sensorimotor coordination and abstract reasoning. As children acquire language, they gain new tools for organizing and expressing their thoughts, emotions, and experiences. Language enables symbolic representation, allowing individuals to assign words to objects, emotions, and abstract concepts. This symbolic capacity is pivotal in the formation of self-concept - the awareness and understanding of oneself as a distinct individual. Through language, children learn to describe their own characteristics, preferences, and experiences, gradually developing a coherent sense of identity. For instance, the use of personal pronouns (e.g., "I," "me," "my") reflects self-awareness and self-reference. As children internalize language, they begin to differentiate themselves from others and articulate their thoughts about their own actions and beliefs. This process contributes to the development of self-esteem and self-efficacy, as language enables individuals to reflect on their strengths, accomplishments, and areas for growth.

Language serves as a bridge between individual consciousness and social interaction. Through communication with caregivers, peers, and other social agents, individuals learn linguistic norms, social conventions, and cultural values embedded within their language. Social interactions provide opportunities for language use, negotiation of meanings, and collaboration, shaping interpersonal relationships and social identities.

Psychologist Lev Vygotsky emphasized the role of language in cognitive development through his sociocultural theory. According to Vygotsky, language mediates higher mental functions, enabling individuals to internalize social experiences

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and cultural knowledge. Through collaborative dialogue and shared communication, individuals develop more sophisticated forms of thinking and problem-solving abilities.

Language facilitates the construction of personal narratives—coherent, sequential accounts of past experiences, future goals, and ongoing self-reflection. Narrative identity theory posits that individuals create narratives to make sense of their lives, integrate diverse experiences, and establish a sense of continuity over time. Language provides the tools for organizing events into meaningful stories, shaping how individuals interpret their personal histories and aspirations. For example, autobiographical memory relies on language to encode, retrieve, and narrate specific events from one's past. By constructing narratives about significant life events, individuals not only preserve memories but also construct meanings, values, and lessons learned. These narratives contribute to a cohesive sense of self and provide a framework for understanding personal growth and development.

The Sapir-Whorf hypothesis suggests that language influences thought patterns and shapes our perception of reality. Linguistic relativity posits that speakers of different languages perceive and interpret the world differently, based on the linguistic categories and distinctions available in their language. For instance, languages vary in how they encode concepts such as time, space, and causality. Speakers of languages with grammatical tense distinctions may perceive time as linear and structured, whereas languages without such distinctions may emphasize temporal relations based on contextual cues and event sequencing. These linguistic differences influence cognitive processes, attentional focus, and interpretation of everyday experiences.

While language enriches personal consciousness by enabling self-expression and cognitive development, it also presents challenges and limitations. Linguistic ambiguity, translation difficulties, and cultural nuances can hinder accurate communication and mutual understanding. Moreover, certain emotions, sensations, or subjective experiences may be difficult to articulate in words, leading to gaps between internal experiences and external expression. Additionally, language evolves over time, reflecting changes in societal norms, technological advancements, and cultural shifts. As language changes, so too may the ways in which individuals conceptualize and articulate their thoughts and feelings. The dynamic nature of language underscores its role as a living, adaptive system that responds to and shapes the evolving complexities of personal consciousness.

Language profoundly influences the formation of personal consciousness by enabling cognitive development, symbolic representation, social interaction, narrative construction, and perception of reality. From infancy to adulthood, individuals use language to articulate their thoughts, emotions, and experiences, fostering selfawareness, interpersonal relationships, and cultural identity. As we continue to explore the intricate relationship between language and personal consciousness, we deepen our understanding of how language shapes human cognition, communication, and selfunderstanding in diverse cultural contexts. 7-TOM 7-SON / $\ 2024$ - YIL / 15 - IYUl

REFERENCES

1. Bender, Emily M. (2005): "On the Boundaries of Linguistic Competence. Matched-guise Experiments as Evidence of Knowledge of Grammar". Lingua 115/11: 1579–1598.

2. Bender, Emily M. (2007): "Socially meaningful syntactic variation in signbased grammar". In: Adger, David/Trousdale, Graeme (eds.): English Language and Linguistics Special Issue on Variation in English Dialect Syntax. Theoretical Perspectives. http://faculty.washington.edu/ebender/papers/Bender_ELL_2007.pdf [01.12.2016].

3. Borsley, Robert David (2008): "Changing views of linguistics". Philosophy of Linguistics' lectures at University of Essex, Autumn 2008.

4. Chomsky, Noam Avram (1986): Knowledge of the language. Its nature, origins and use. New York: Praeger.

5. Gahl, Susanne/Garnsey, Susan M. (2004): "Knowledge of grammar, knowledge of sage. Syntactic probabilities affect pronunciation variation". Language 80/4: 748-775.

6. Pateman, Trevor (1987): Language in Mind and Language in Society. Studies in linguistic reproduction. Oxford: Clarendon.

7. Pennycook, Alastair (2010): Language as a local practice. New York: Routledge.

8. Wardhaugh, Ronald (2006): An Introduction to Sociolinguistics. 5th ed. Malden: Blackwell.

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