

Appendix: Languages

The following are recursive numeral systems analyzed in the project *Reverse-engineering the language of thought: A new approach* by Milica Denić and Jakub Szymanik.

Abkhaz, Abun, Acoma, Ainu, Albanian, Arabic Egyptian, Arawak, Archi, Armenian, Aymara, Bagirmi, Bambara, Basaa, Basque, Batak Karo, Bawm, Berber Middle Atlas, Bribri, Burmese, Burushaski, Cahuilla, Chamorro, Chinantec (Lealao), Chuukese, Chuvash, Comanche, Damana, Danish, Diola-Fogny, Drehu, English, Evenki, Ewe, Fijian, Finnish, French, Fulfulde, Garo, Georgian, German, Goajiro, Gola, Greek, Guarani, Haida, Hausa, Hebrew, Hindi, Hmong Njua, Huave, Hungarian, Hunzib, Hupa, Igbo, Indonesian, Ingush, Irawq, Irish, Japanese, Jaqaru, Kabardian, Kana, Kannada, Kanuri, Karok, Kayah Li, Khalaj, Khalkha, Khanty, Khoekhoe, Kilivila, Kiribati, Korean, Korumfe, Koyraboro Seni, Kunuma, Lak, Lakhota, Lango, Latvian, Lavukaleve, Lega, Lezgian, Malagasy, Mandardin, Mangab-Mbula, Maori, Mapudungun, Mixtec Atlatluca, Mixtec Chalcatongo, Nahuatl - Sierra de Zacapoaxtla, Navajo, Ndyuka, Nenets, Nez Perce, Nivkh, Nkore-Kiga, Noon, Nubian Dongolese, Oneida, Oromo Harar, Otomo Mezquital, Paiwan, Persian, Pohnpeian, Quechua-Imbabura, Quileute, Rapanui, Russian, Sahu, Sango, Sapuan, Sorbian-Upper, Spanish, Supyire, Swahili, Taba-East Makian, Tagalog, Tarahumara Western, Telugu, Thai, Tommo So, Tsez, Tuareg, Tukang Besi, Turkish, Vietnamese, Yagua, Yakut, Yucatec, Zulu