

## Bibliography

California Department of Education. (2013). California Common Core State Standards: Mathematics.

California Department of Education. (2024). California Preschool/Transitional Kindergarten Learning Foundations.

California Department of Social Services. (2025). California Infant/Toddler Learning and Development Foundations.

Clements, D. H., & J. Sarama. (2000). Young children's ideas about geometric shapes. *Teaching Children Mathematics*, 6(8), 482–488.

Clements, D. H., & J. Sarama. (2021). Learning and teaching early math: The learning trajectories approach (3rd ed.). Routledge.

Clements, D. H., Swaminathan, S., Hannibal, M. A. Z., & Sarama, J. (1999). Young children's concepts of shape. *Journal for Research in Mathematics Education*, 192-212.

National Academies of Sciences, Engineering, and Medicine. (2021). Science and engineering in preschool through elementary grades: The brilliance of children and the strengths of educators.

Oxford English Dictionary. (n.d.). https://doi.org/10.1093/OED/9799172141

Quinn, P. C., Slater, A. M., Brown, E., & Hayes, R. A. (2001). Developmental change in form categorization in early infancy. *British Journal of Developmental Psychology*, 19(2), 207–218.

Rakison, D. H., & Yermolayeva, Y. (2010). Infant categorization. *Wiley Interdisciplinary Reviews: Cognitive Science, 1*(6), 894–905.

Sinclair, N., & Yurita, V. (2008). To be or to become: How dynamic geometry changes discourse. *Research in Mathematics Education*, 10(2), 135-150.

Verdine, B. N., Lucca, K. R., Golinkoff, R. M., Hirsh-Pasek, K., & Newcombe, N. S. (2016). The shape of things: The origin of young children's knowledge of the names and properties of geometric forms. *Journal of Cognition and Development*, 17(1), 142-161.

Zhang, X., Chen, C., Yang, T., & Xu, X. (2020). Spatial skills associated with block-building complexity in preschoolers. *Frontiers in Psychology, 11*, 563493.

