tsne_name_description_embedding_plot Visualization 40 Geometry and Trigonometry 30 -10 0: Linear and quadratic equations 1: Algebraic expressions 20 -2: Polynomials and factoring 3: Systems of equations 4: Differentiation 5: Integration 6: Sequences and series 7: Multivariable calculus 10 -8: Euclidean geometry 9: Coordinate geometry Discrete Mathematics and Logic 10: Trigonometric functions and identities 3 11: Geometric transformations 12: Set theory and logic 0 -(12) 13: Combinatorics 14: Graph theory 15: Proof techniques 16: Probability theory -10 17: Combinatorial probability 17 18: Random variables and distributions **(5)** 19: Descriptive and inferential statistics -20 Probability and Statics 18 **-**30 · -40 -20 0 20 40

Dim 1