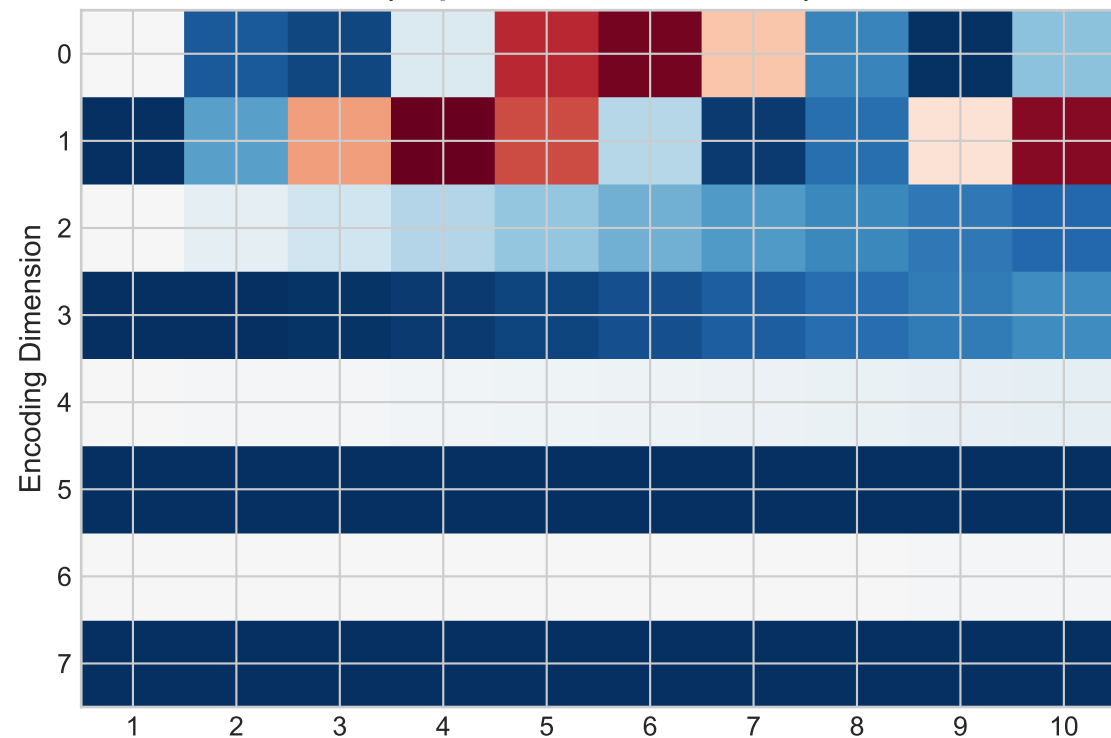
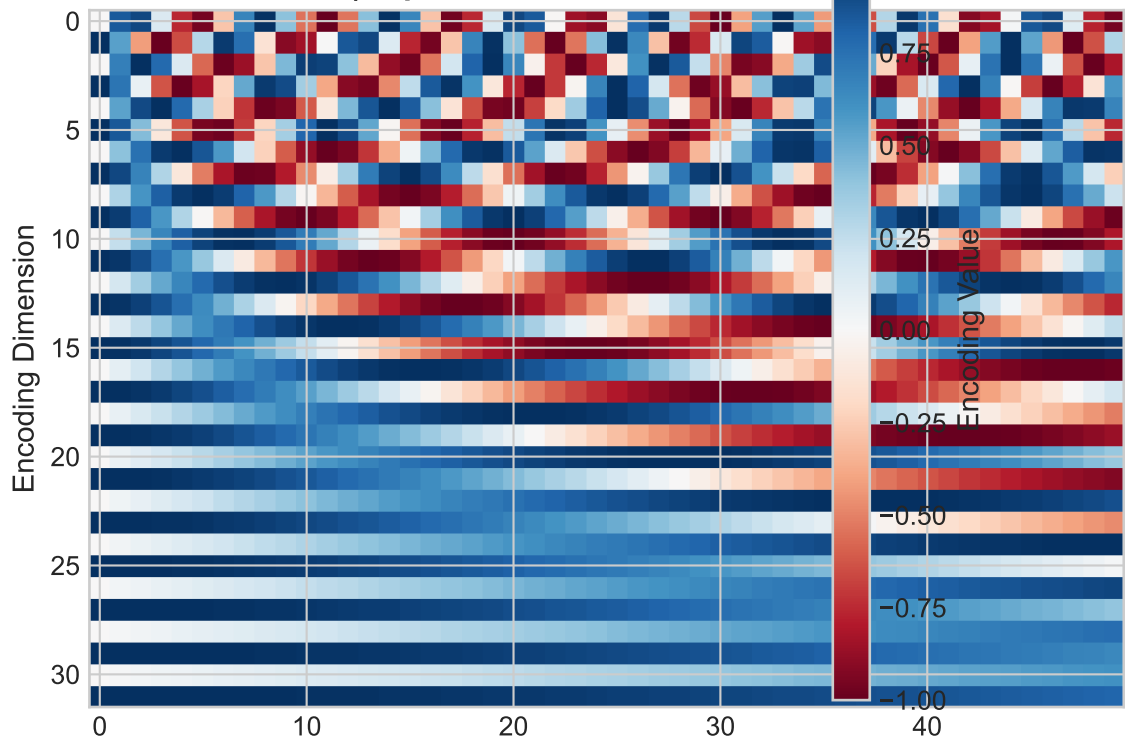


Positional Encoding: Teaching Order to Transformers

Positional Encoding Pattern
(10 positions, 8 dimensions)



Larger Positional Encoding
(50 positions, first 32 dimension)



Each position gets a unique "fingerprint" using sine and cosine waves