> Load CSV data > Setup > Load data > Data preprocessing > Continuous data > Data Normalization > Categorical data Combined preprocessing layer > Build the model > Train, evaluate, and predict 9. ➤ Load NumPy data > Setup > Load from .npz file Load NumPy arrays with tf.data.Dataset > Use the datasets > Shuffle and batch the datasets Build and train a model Load a pandas.DataFrame Read data using pandas Load data using tf.data.Dataset > Alternative to feature columns