## Data Appendix

- Images are 28x28 greyscale fashion items
- Classifications:

Label	Description
0	T-shirt/top
1	Trouser
2	Pullover
3	Dress
4	Coat
5	Sandal
6	Shirt
7	Sneaker
8	Bag
9	Ankle boot

Access to the data set: from Keras (<a href="https://keras.io/api/datasets/fashion\_mnist/">https://keras.io/api/datasets/fashion\_mnist/</a>)

- We accessed the Fashion MNIST dataset directly through Keras. To do this, we first imported the fashion\_mnist dataset from keras.datasets, providing a convenient way to work with the preprocessed dataset. Then, using the load\_data() function we were able to load the dataset, automatically dividing it into training and testing sets.