DataConfig()
config.py
Contains general configuration information common to all datasets used

EpisodeDescriptionConfig()
config.py
Contains configuration info on how to create information (max_ways, num_support etc..)

DatasetSpecification()
dataset_spec.py
For each dataset : result of reading the dataset_spec.json
Contains all important info about a dataset (name, classes_per_split, images_per_class etc..)

EpisodeDescriptionSampler()
sampling.py
Samples episode descriptions (1 episode is a tuple of tuples ((class_0, # support, # query), (class_1, #support, #query), …)

Reader()
reader.py
Actually reads the *.tfrecords datasets and constructs a list of TFRecordDataset (1 per class) **for each source dataset.**

torchvision.transforms()
transforms.py
Handles the transforms to perform on images

EpisodicDataset()
pipeline.py
An Iterable Dataset that yields an infinite stream of random episodes from a single dataset

ZipDataset()
pipeline.py
An Iterable Dataset that yields an infinite stream of random episodes from all datasets (random sampling of the dataset source)