Bike data

* datetime - hourly date + timestamp
* season - 1 = spring, 2 = summer, 3 = fall, 4 = winter
* holiday - whether the day is considered a holiday
* workingday - whether the day is neither a weekend nor holiday
* weather -
  + 1: Clear, Few clouds, Partly cloudy, Partly cloudy
  + 2: Mist + Cloudy, Mist + Broken clouds, Mist + Few clouds, Mist
  + 3: Light Snow, Light Rain + Thunderstorm + Scattered clouds, Light Rain + Scattered clouds
  + 4: Heavy Rain + Ice Pallets + Thunderstorm + Mist, Snow + Fog
* temp - temperature in Celsius
* atemp - "feels like" temperature in Celsius
* humidity - relative humidity
* windspeed - wind speed
* casual - number of non-registered user rentals initiated
* registered - number of registered user rentals initiated
* count - number of total rentals; the dependent y variable