

Discrete vs. Continuous Data

Unpopped kernels of popcorn in a bag	Age	Weight
Class size	Family size	Height
Time it takes to get to school	Calories in a burger	Temperature
Grade point average	Arm length	No. of people who prefer Guido's pizza
No. of people who got an A on the test	Baskets completed in a minute	No. of Cleveland Brown's fans

Discrete Data

Continuous Data