

Shoe size

Adult 6												
Adult 5												
Adult 4												
Adult 3												
Adult 3												
Adult 2												
Adult 1												
Children 13												
Children 12												
Children 11												
Children 10												
Children 9												
	August/July 2015	June/May 2015	April/March 2015	Feb/Jan 2015	Dec/Nov 2014	Oct/Sept 2014	August/July 2014	June/May 2014	April/March 2014	Feb/Jan 2014	Dec/Nov 2013	Oct/Sept 2013

Birthday (month and year)

Children to use their birthdate and shoe size to put data on the chart. The DOB on the x axis increases with youngest at the start and oldest at the end.

How will we see if your shoe size gets bigger the older you are? What pattern will we expect to see?

Print and use as whole class data chart.