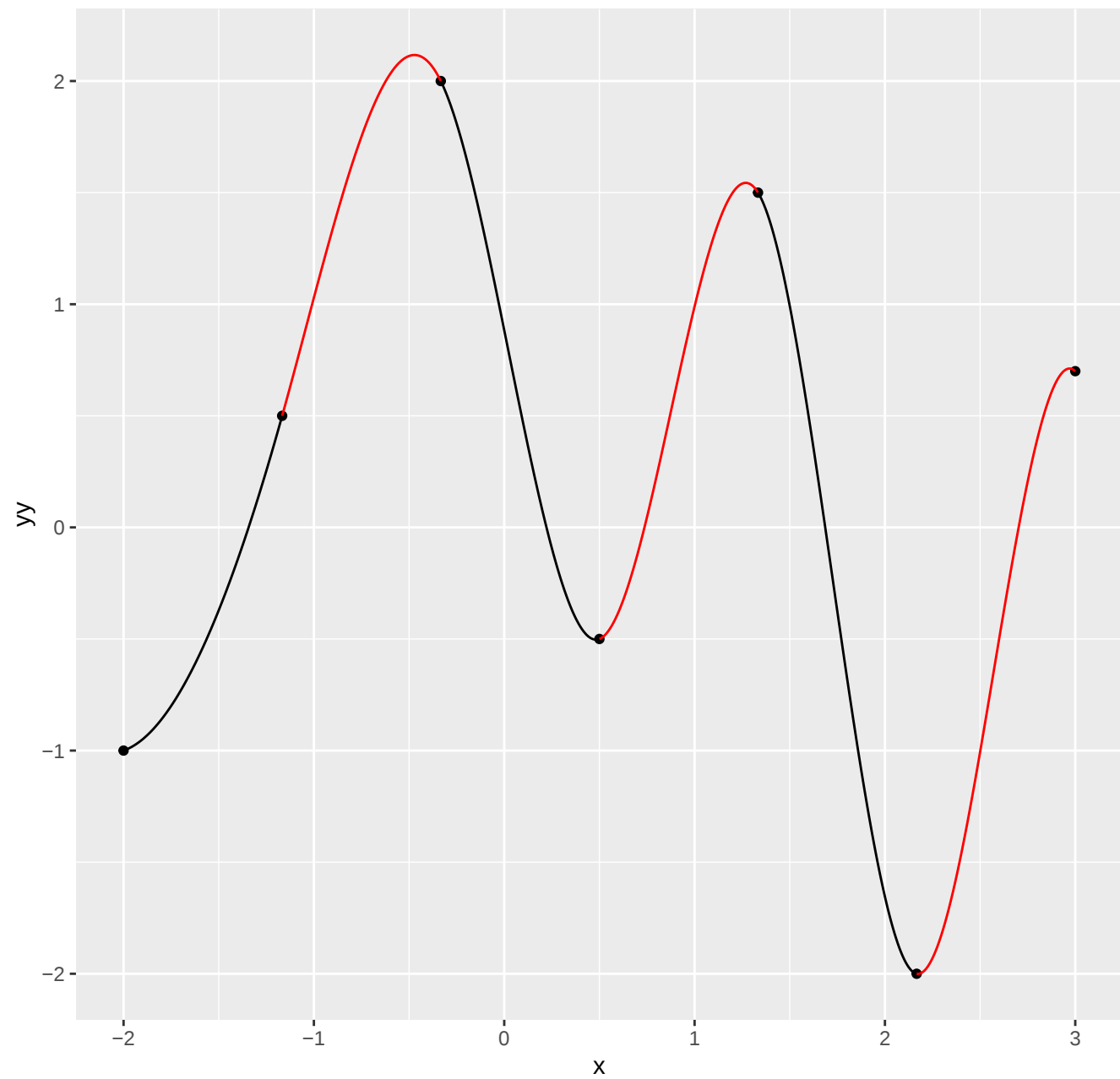
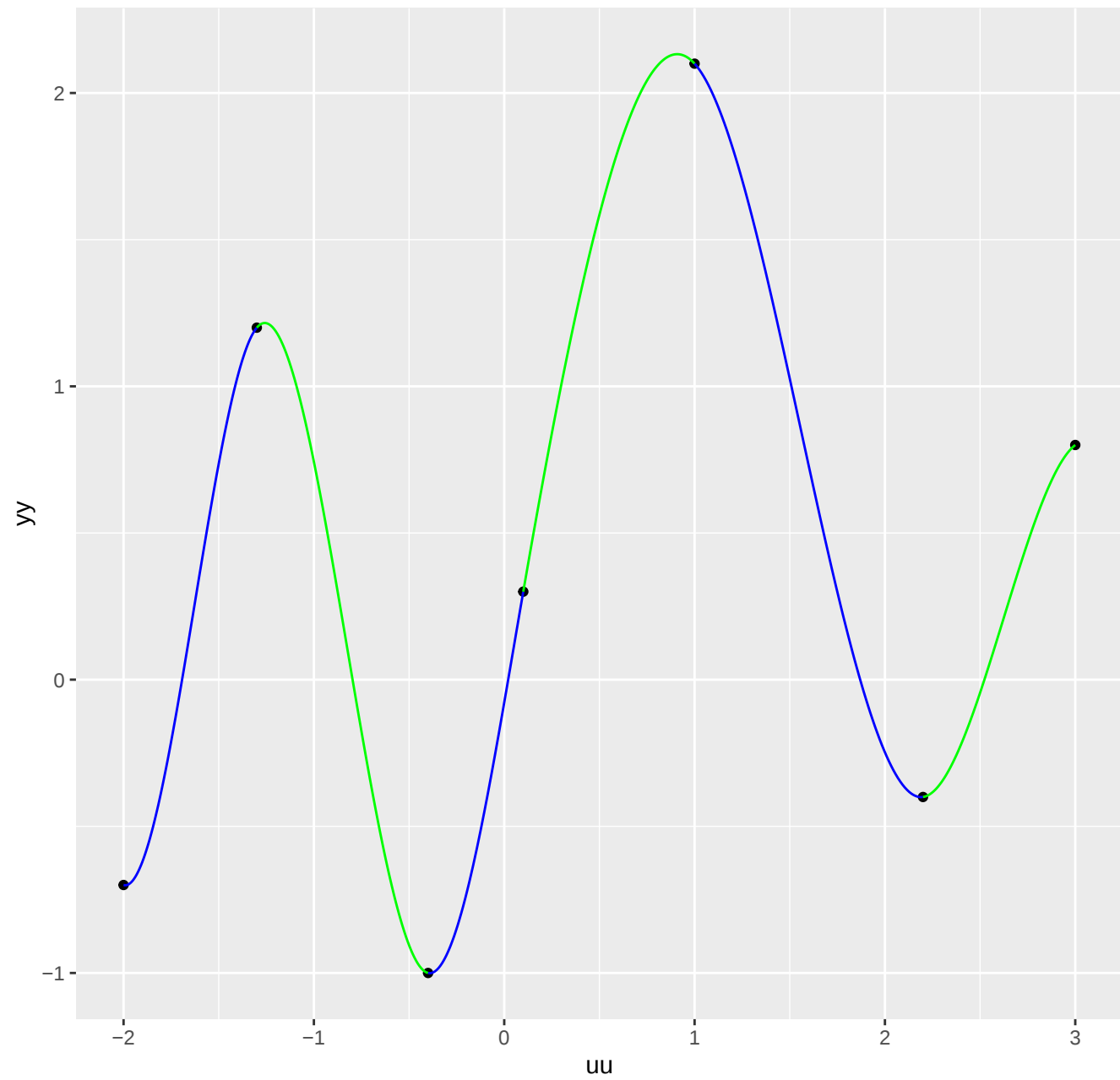


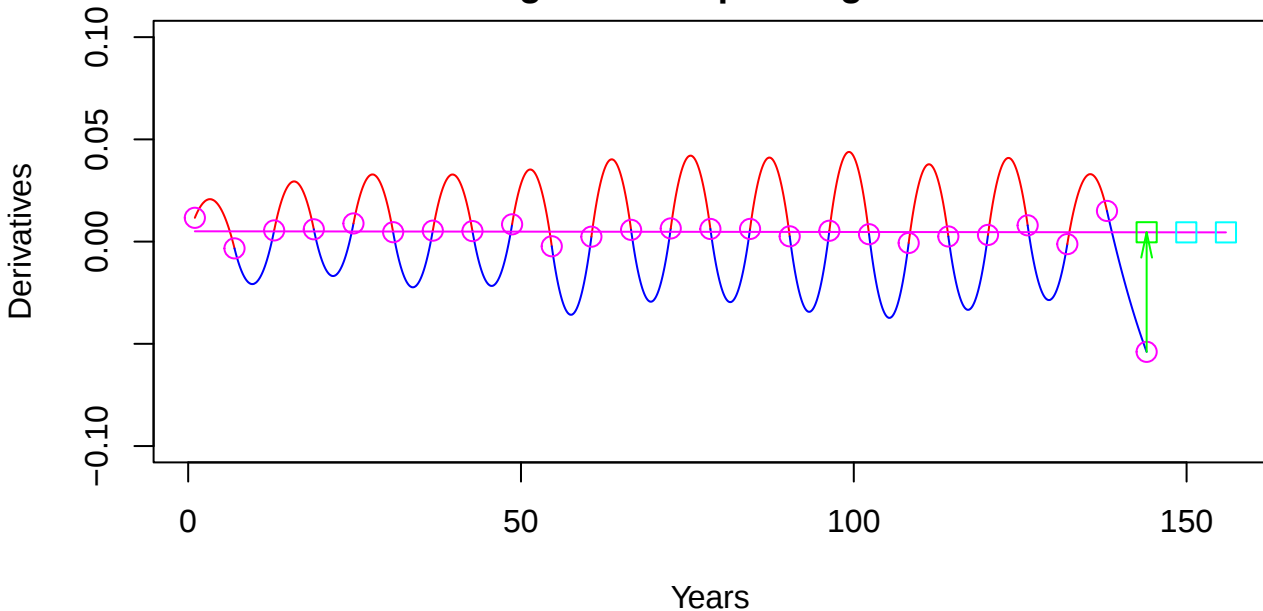
6-component uniform interpolation spline



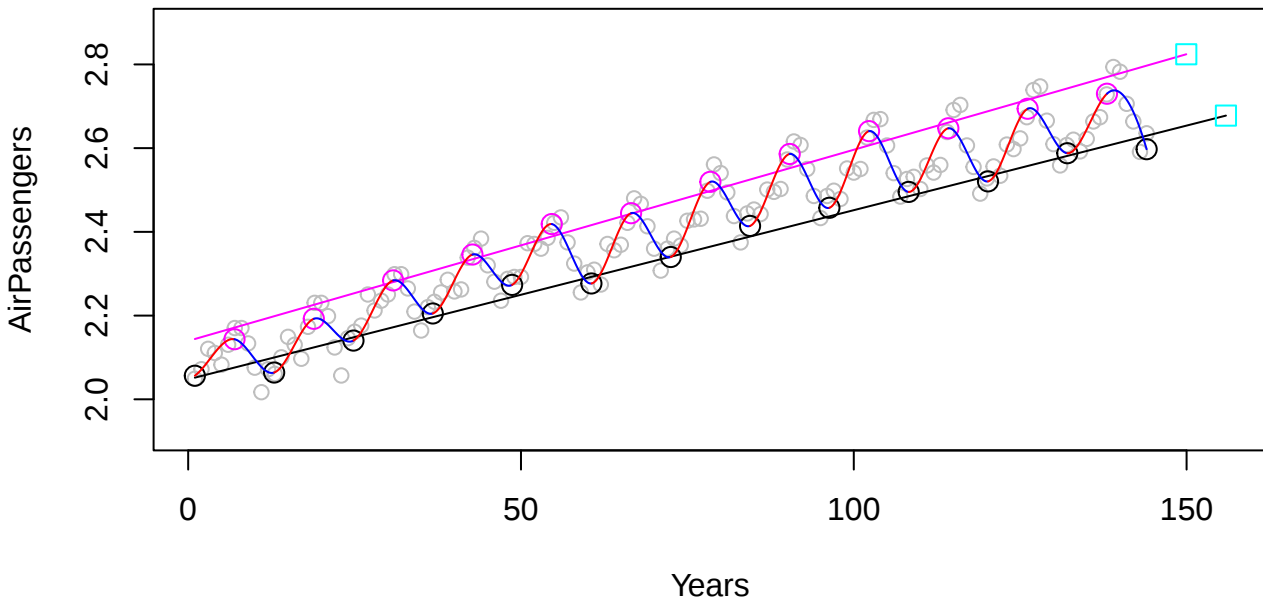
6-component non-uniform interpolation spline



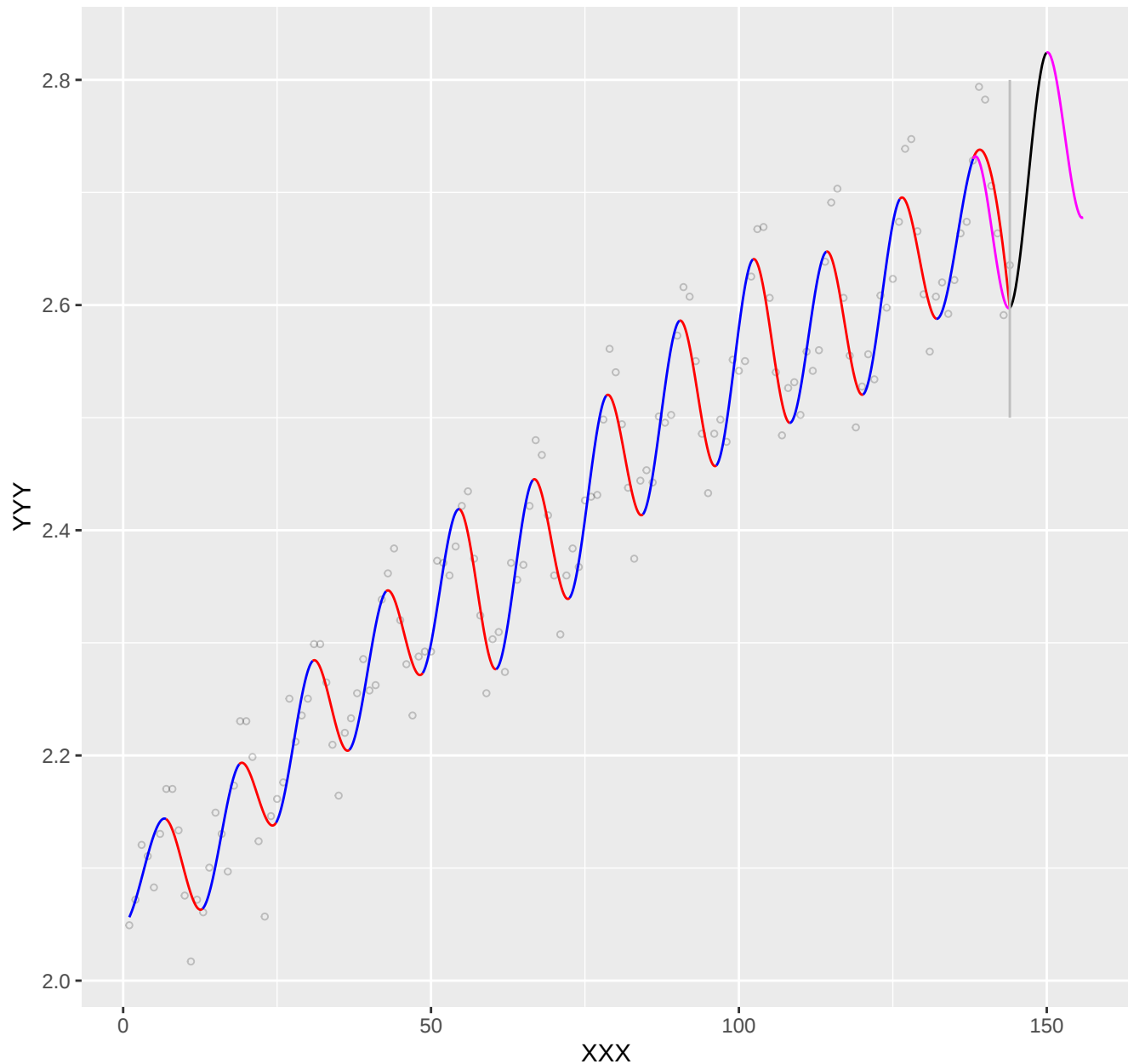
### Correcting and extrapolating derivatives



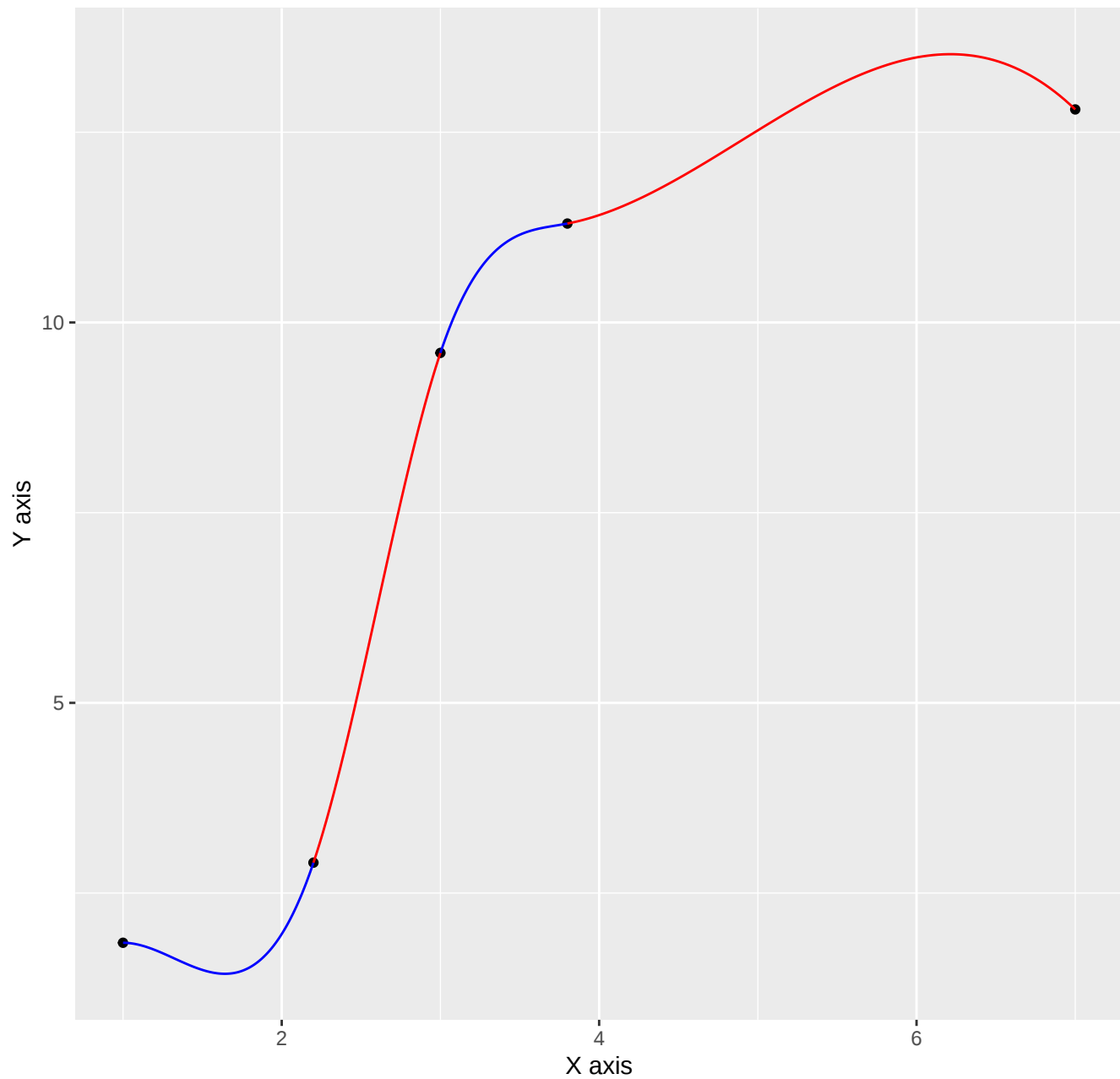
### Extrapolating upper and bottom function values



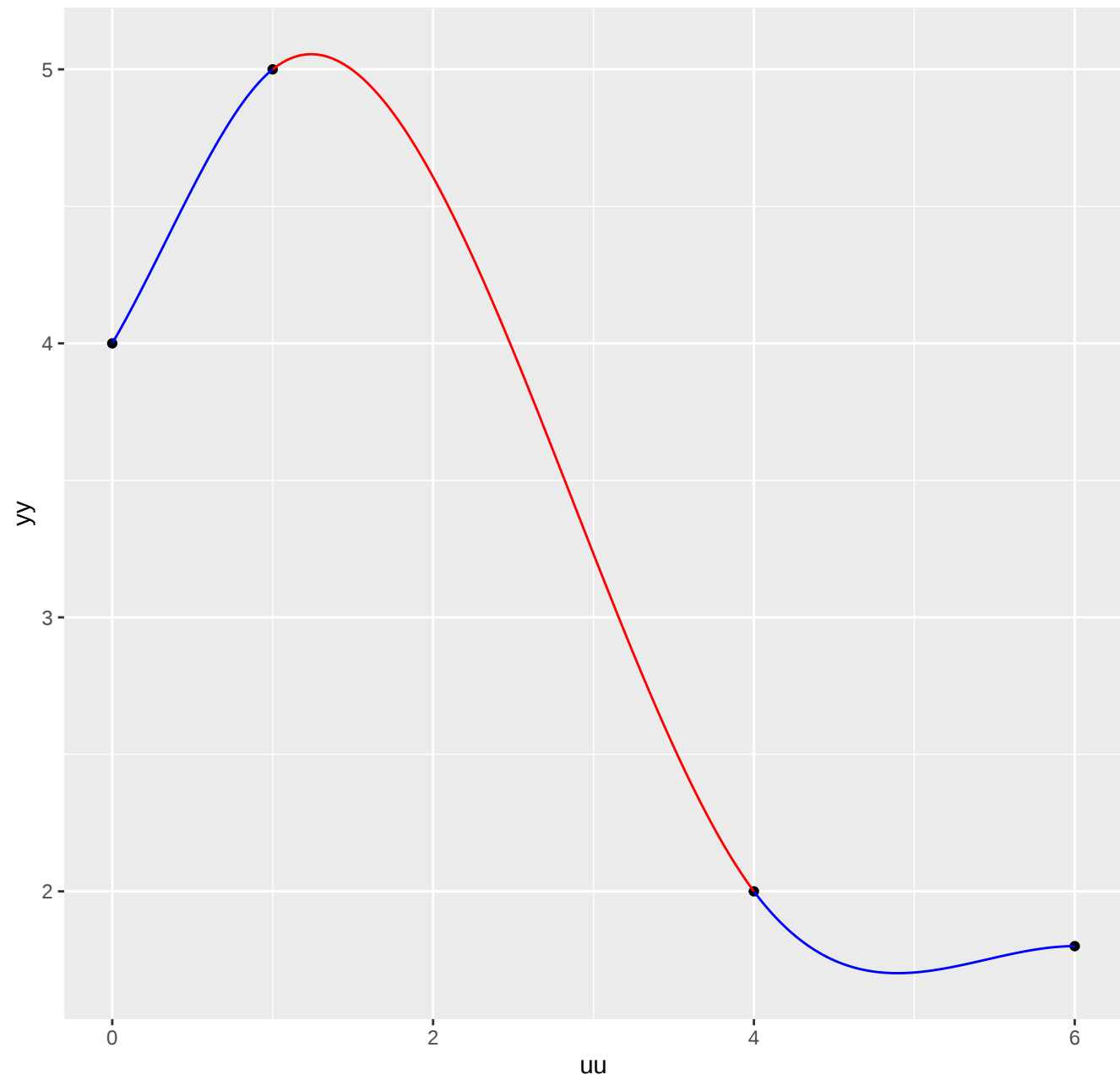
Smoothing  $\log(\text{AirPassengers})$  with a 24-component uniform CICS, corrected last segment and two forecasting segments



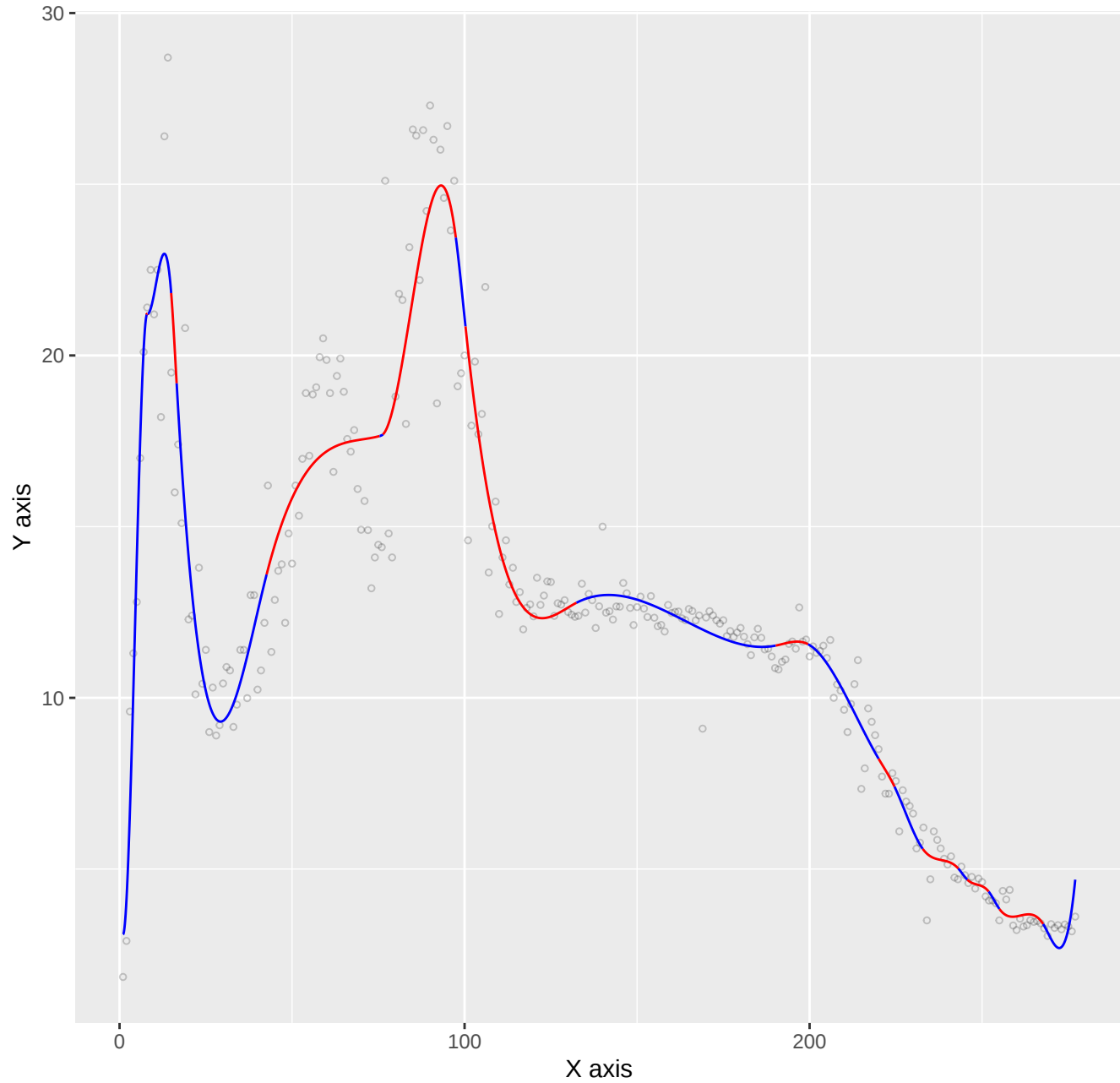
4-component non-uniform interpolation spline



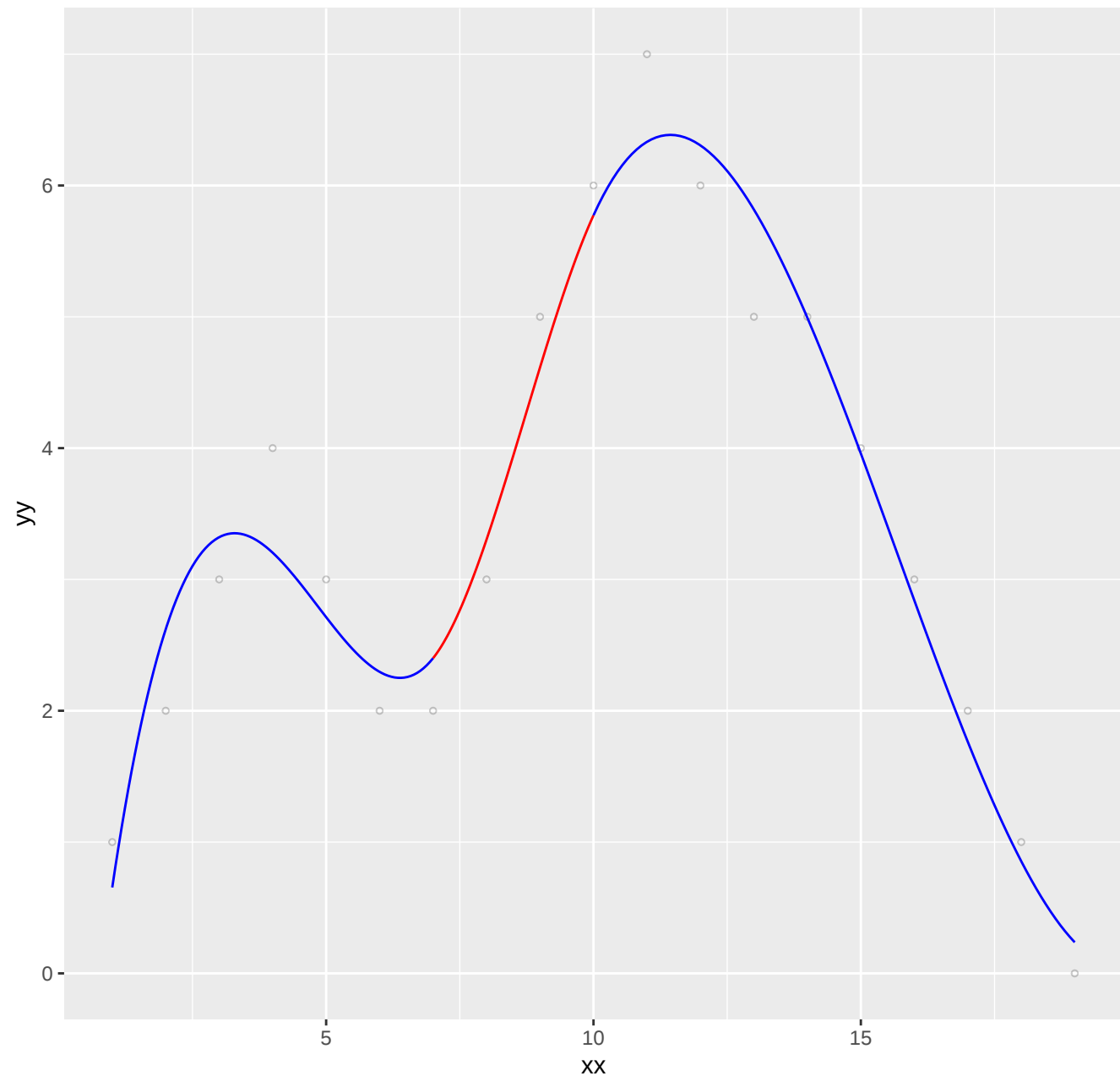
3-component non-uniform interpolation spline



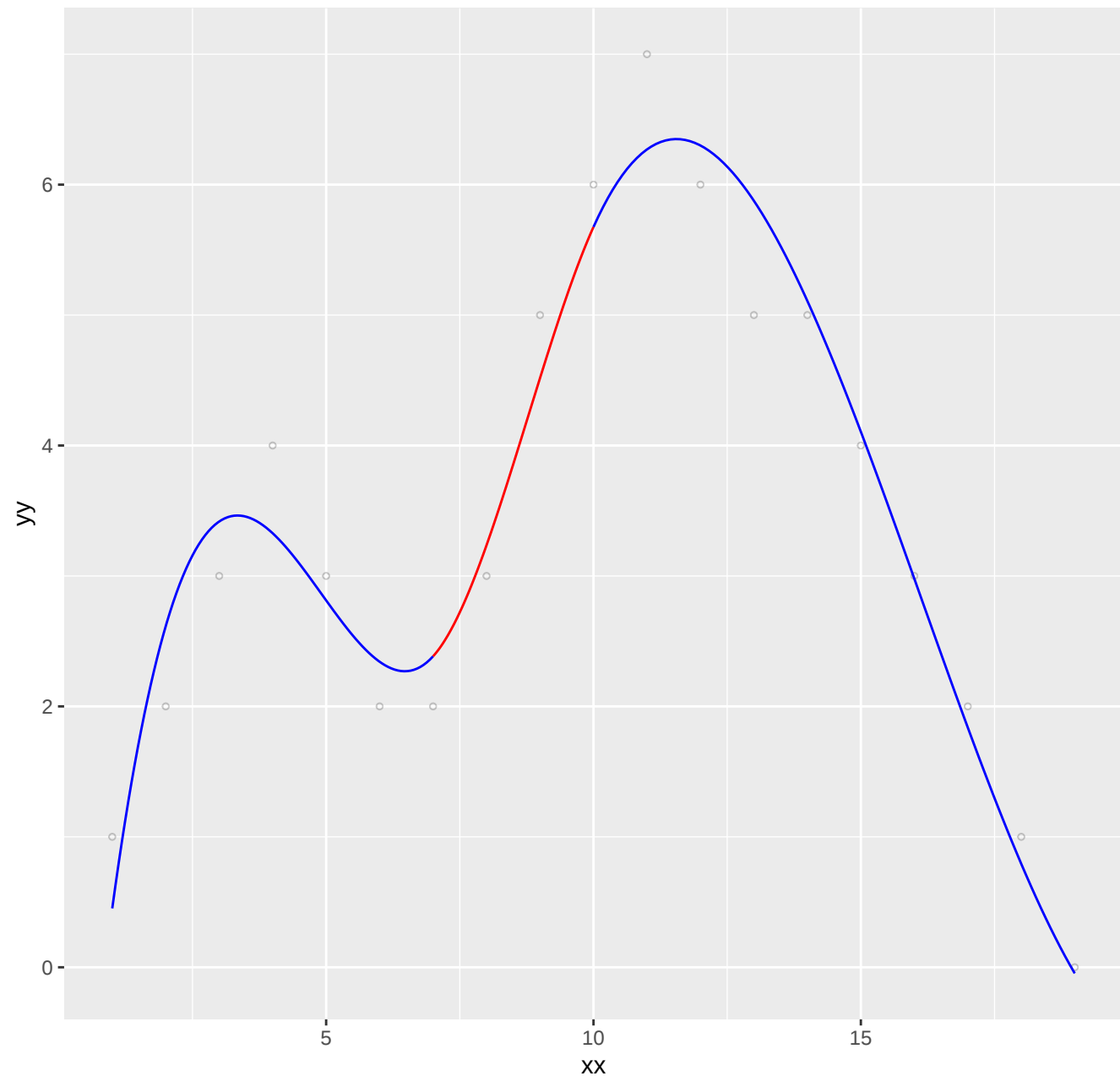
Smoothing with a 21-component non-uniform interpolation spline



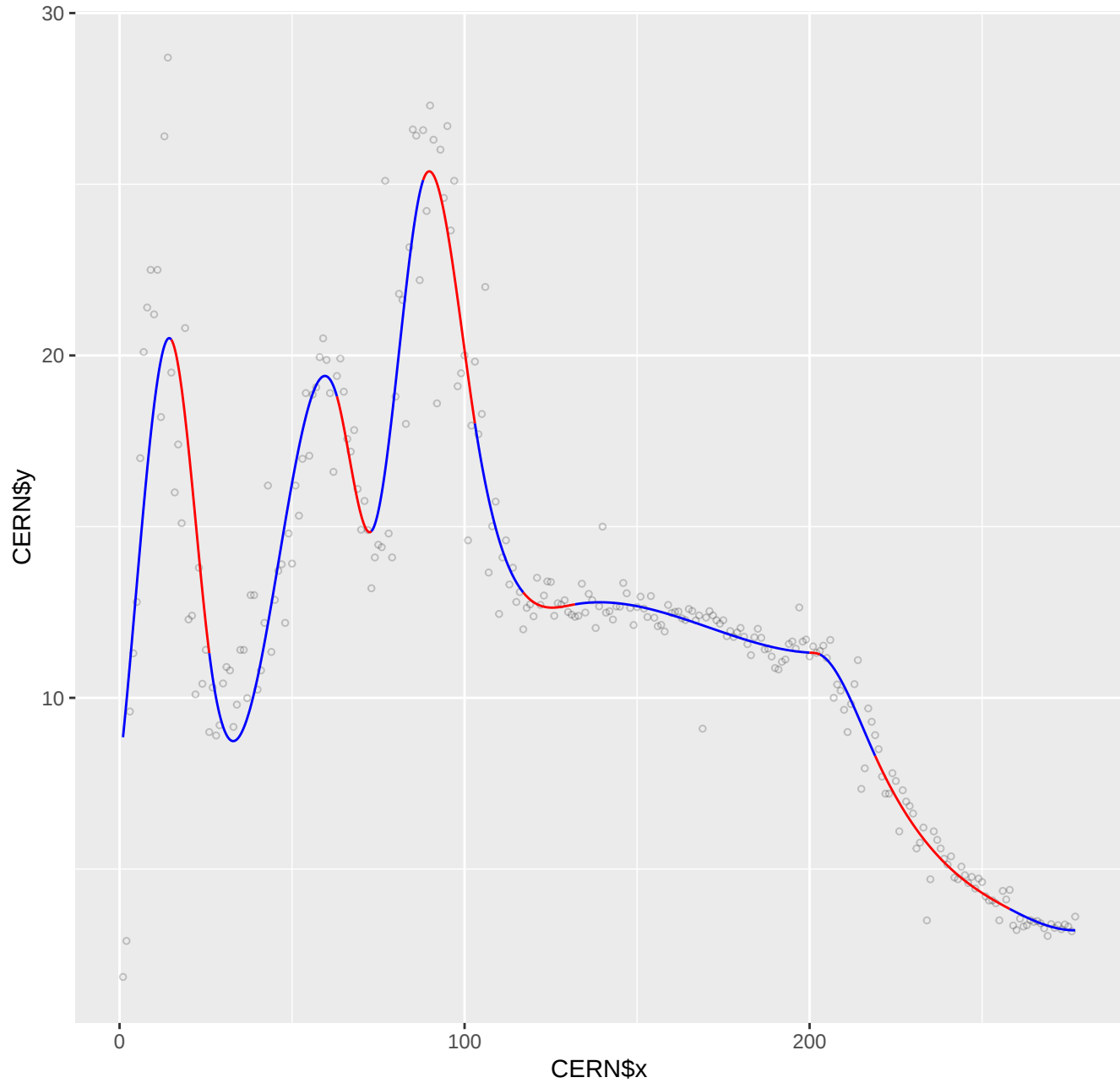
Smoothing with a 3-component non-uniform interpolation spline



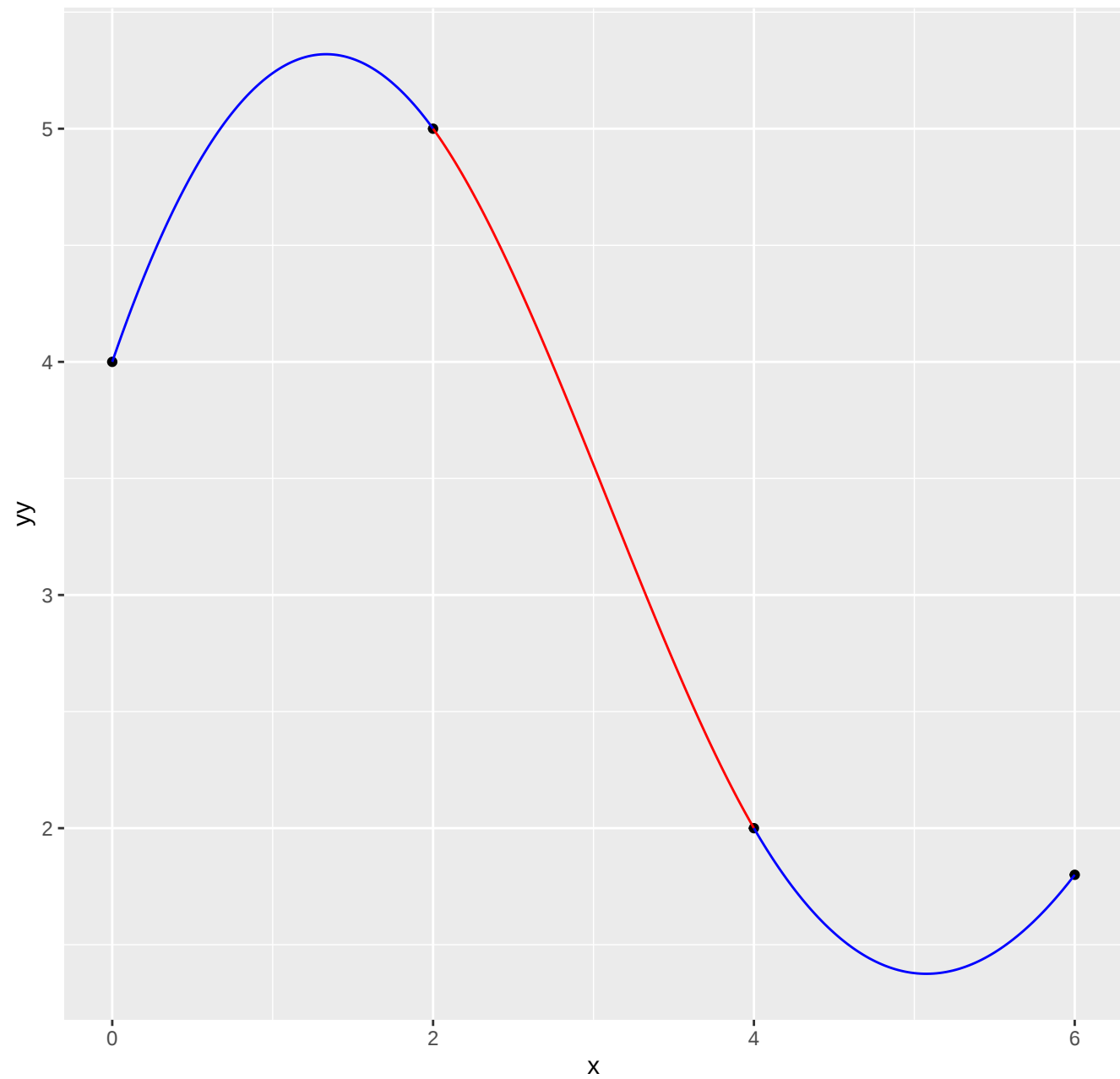
Smoothing with a 3-component non-uniform interpolation spline



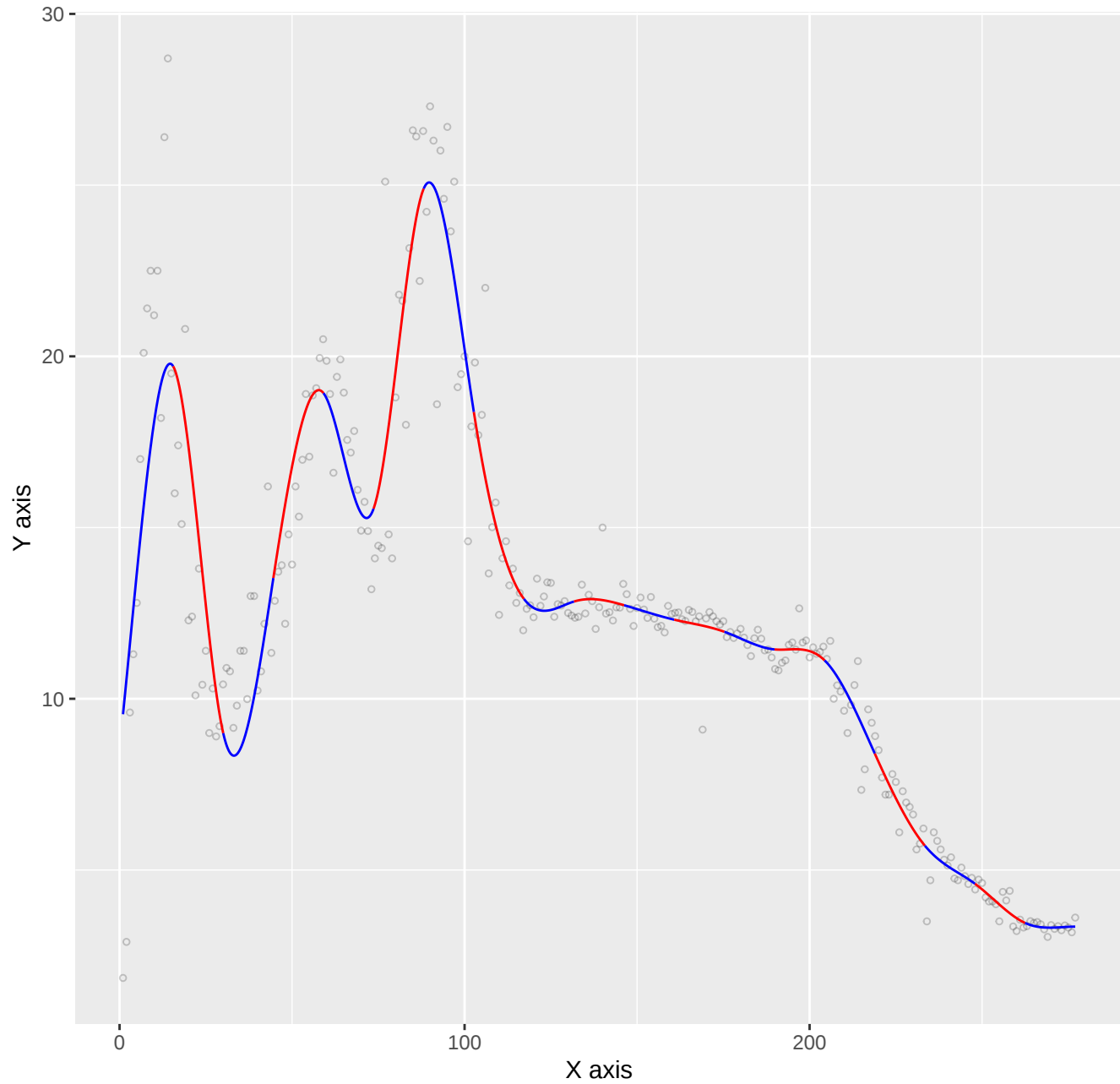
Smoothing with a 13-component non-uniform interpolation spline



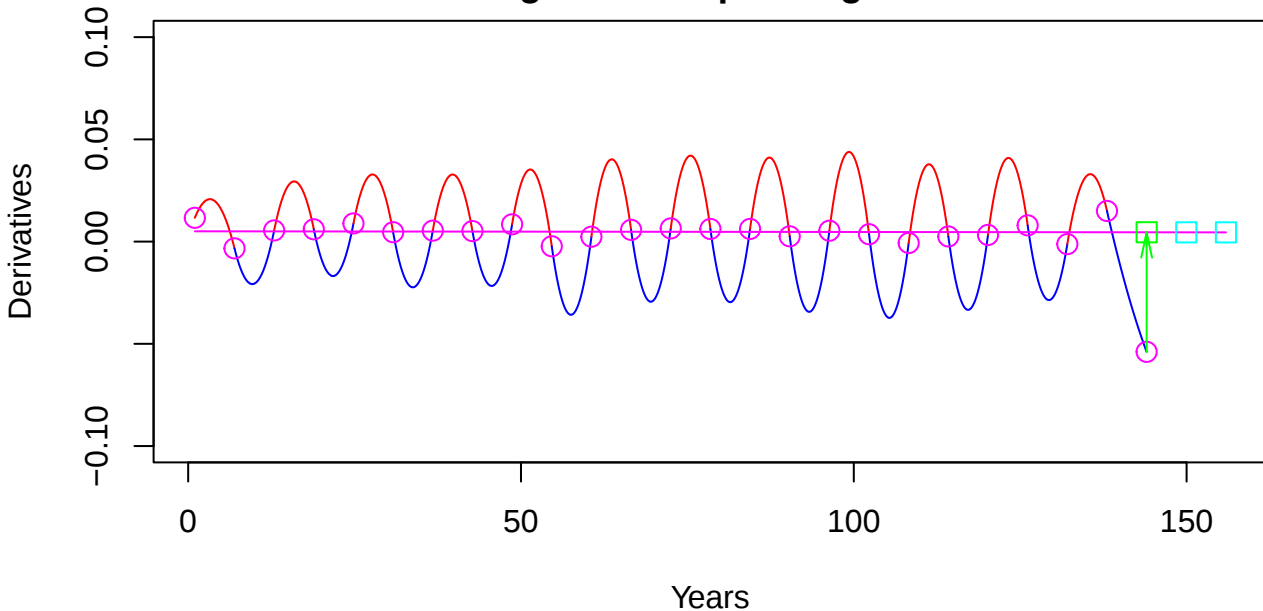
3-component uniform interpolation spline



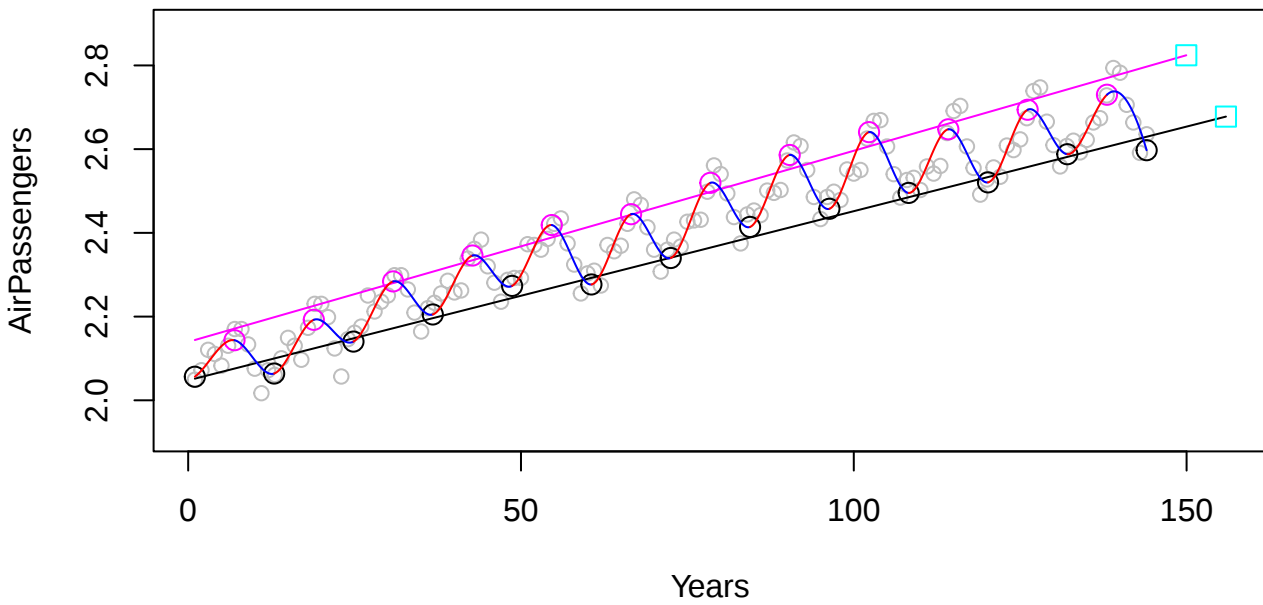
Smoothing with a 19-component uniform interpolation spline



### Correcting and extrapolating derivatives



### Extrapolating upper and bottom function values



Smoothing  $\log(\text{AirPassengers})$  with a 24-component uniform CICS, corrected last segment and two forecasting segments

