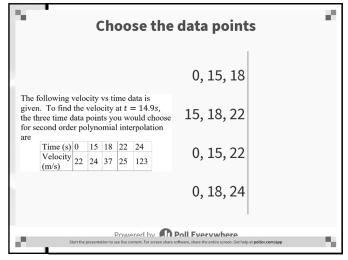
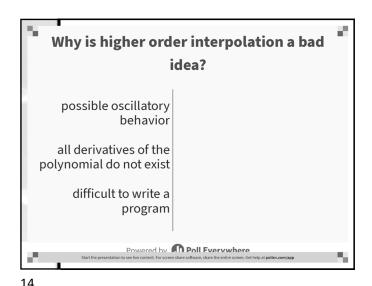
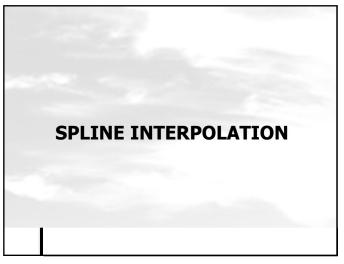


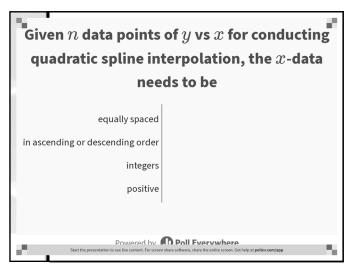
If a polynomial of degree $n$ has more than $n$ zeros, then the polynomial is	
oscillatory	
zero everywhere	
quadratic	
not defined	
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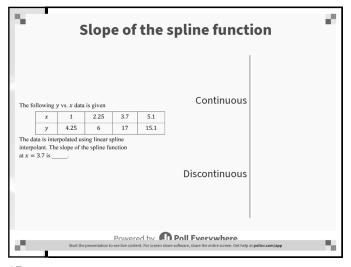


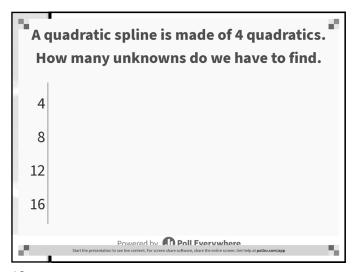
For interpolating many data points, higher order polynomial interpolation is generally a \_\_\_\_\_idea. Good Bad Powered by Poll Fverywhere 13

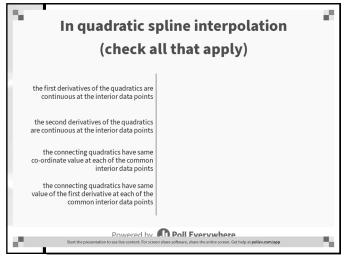


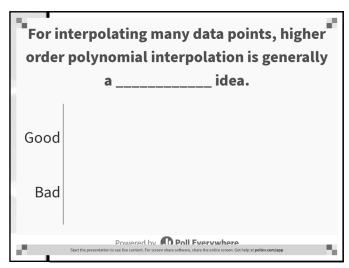




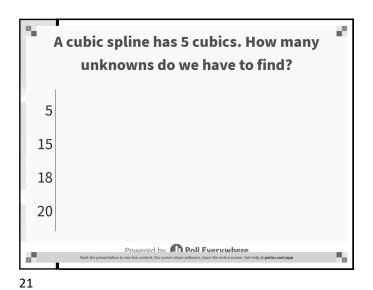


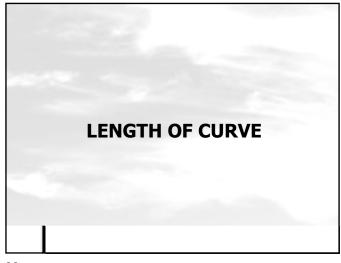


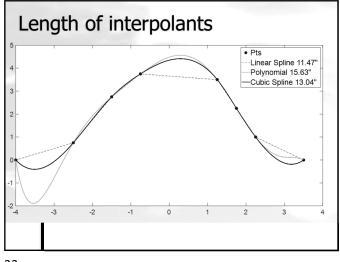


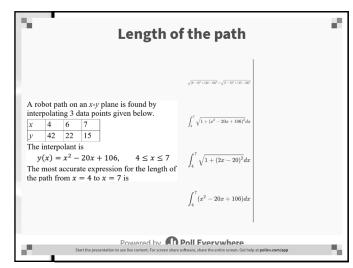


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