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Continuity, Shape Parameters, And Geometric  
...Computer-Aided Engineering, Computer-Aided  
Design General Terms: Algorithms, Design Additional  
Key Words And Phrases: Approximation, Beta-splines,  
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Now Try Exercise 35. & 39.60" 20\$1.05%15!1 A 15 " A  
1rn!1 Numerical Solution For This Sequence, And So,  
Use The Table Feature Of A Graphing Utility To Create  
A Table That Shows The Values Of For Through From  
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For Butterfly Valve In Sketcher And Part Design  
Module, Where We Used The Following Tools: Profile Or  
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(Fig. 7 And 8) After We Performed Geometric Modeling

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