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J.B.K. Das, P.L.Srinivasa Murthy: â€œDesign of Machine Elementsâ€, Sapna Book House (P). Ltd., 2012, ISBN-Â . The Textbook by Jyhwen Wang, Primoz Dvorak, R.C.K.Singh and Delphine Semere is covered in 3rd Revised Edition of the book. 1.pdf. 2. -. 2.1. Elements of Machine Design. 2.1.1. Elements of machine design. 2.1.2. Design of-. Design of Machine Elements 1 By JBK DAS. | Purchase the book online in India: â€¦ Download the.pdf-file in a low-resolution PDF format andÂ . PDF 'Design of Machine Elements' 1.pdf. 'Design of Machine Elements' 2.pdf. Machine Elements.pdf.. Design of Machine Elements. JBK DAS â€“. J.B.K. Das, P.L.Srinivasa Murthy: â€œDesign of Machine Elementsâ€, Sapna Book House (P). Ltd., 2012, ISBN-Â .Q: C# Arithmetic questions I have 2 questions. 1) Can someone explain why I get a negative answer here? I expected 3.3333. When I write == or ==2, I get the correct output public static void Main() { var a = 3.333f; var b = 0.1f; var c = 1.1f; Console.WriteLine("a = {0}, b = {1}, c = {2}", a, b, c); Console.WriteLine("a == a * b + c * b == a + (c * a * b)/(c * b) = {0}", a == a * b + c * b); Console.WriteLine("a == a * b + c * b == a + (c * a * b)/(c * b) = {0}",

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