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## Solucionario Calculo Aplicado Hoffmann [UPDATED]

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A: You need to use `CalcularHorarioDivisorMes` porque horas es un nombre de clase en concordancia con lo que devuelve la función. Eso podría ser lo que quieres: `String horas = mes.getDate(); int[] horas2 = new int[horas.length()]; for (int i = 0; i < horas2.length; i++) horas2[i] = horas.charAt(i) - '0';`

Use of two-phase photopolymerizable resin for maxillary complete denture fabrication using a digital approach. The fabrication of a maxillary complete denture is usually carried out with a traditional method. Today, we have various materials that make the fabrication faster. Each of them has its own advantages and disadvantages. Most of them have low viscosity resins. The liquidized resins are too soft that they can be easily mixed with acrylic resin in a mixing bowl. The hardening can occur because of the slow-curing phenomenon. Also, shrinkage occurs because of the short-curing phenomenon. In this study, a two-phase photopolymerizable resin (TPPR) is used in conjunction with a digital approach. The objective was to test the retentive force on the