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Category: Turkish-language television stations Category: Television channels in Turkey Category: Public broadcasting in Turkey Category: Television stations in IstanbulThis invention relates to forming an indent in a plastic. In another aspect, this invention relates to a method and apparatus for forming an indent in a plastic sheet. In yet another aspect, this invention relates to a method and apparatus for forming an indent in a plastic sheet to create a decorative effect. It is well known in the art of plastic fabrication to form an indent in a plastic sheet, to create a decorative effect. In one such method, a needle is first moved down to penetrate the plastic and form a first portion of the indent. A second portion of the indent is then formed by moving the needle up to form a ridge in the plastic which extends outwardly from the first portion of the indent. One problem with the above method is that the movement of the needle up to form the ridge creates a rough surface on the plastic. In addition, the rough surface on the plastic causes the plastic to be more difficult to bond to other materials used in forming articles. A method and apparatus for forming an indent in a plastic sheet is needed which does not have the above problems.Q: How can I make this sequence of operations more efficient? In the following piece of code, I'm trying to generate a sequence of operations which maps a dictionary into itself. Elements are sorted by key first, then element count is reduced. If count is equal to the key's value, a new key is added. The result is an infinite dictionary. Please help me clean up the messy code. I want to get it down to a few lines, if possible. Input: d = {1: 1, 2: 2, 3: 1} Output: {1: 1, 2: 2, 3: 2, 4: 2, 5: 1, 6: 1, 7: 1, 8: 1, 9: 1, 10: 1, 11: 1, 12: 1, 13: 1, 14: 1, 15: 1, 16: 1, 17: 1, 18: 1, 19: 1, 20: 1, 21: 1, 22: 1, 23: 1, 24: 1, 25: 1, 26: 1, 27: 1, 28: 1, 29: 1, 30: 1, 31: 1, 32: 1, 33: 1, 34:

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