

As you can see, this is not the same string of text that was shown by the original poster in his/her original post. The.gif should be the same in both posts. Where did this string of text come from, and how can I replicate it for the other poster so we can see this effect for ourselves? I hope I've provided enough detail for one of you superb StackOverflow users to figure out what's going on! EDIT I answered my own question. A: This is a known issue in MediaWiki and others where the edit was overridden by another editor. For those who may be interested, the message can be seen as follows: 1 2 1 2 The invention relates to a composition for coloring hair and its use, as well as to the coloring of hair. Hair coloring agents and colorants, also called "colorants" in general, are compositions which are used on the human hair in order to give it a different color. There is a large number of coloring compositions. Their main property lies in their having three components: a carrier, a colorant, and a propellant, which are all mixed together in the application container. Powders with hydrocarbon propellants are commonly used, as these are stable and relatively inexpensive. Colorant and carrier particles are made of natural or synthetic materials, such as resins, fats, waxes, or mixtures thereof. In most cases, the carrier is in the form of an alkali or ammonium salt of a fatty acid, while the colorant is a pigment. The general commercial methods for preparing aqueous hair colorant formulations include: (1) Dry-blending, i.e. the addition of the colorant directly to the carrier, followed by dissolution and mixing; (2) Wet-blending, i.e. the simultaneous addition of the colorant and the carrier, followed by mixing, dissolution, and sedimentation of the particles, before the carrier is added in the liquid state. The most common colorants are oxidizing agents, and in particular p-phenylenediamine and p-aminophenol derivatives, which are often used in combination with ammonia in order to produce a broad range of colors, such as a golden yellow, a brown, etc., in the case of p-aminophenol derivatives or a blue, a violet, an orange, a

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