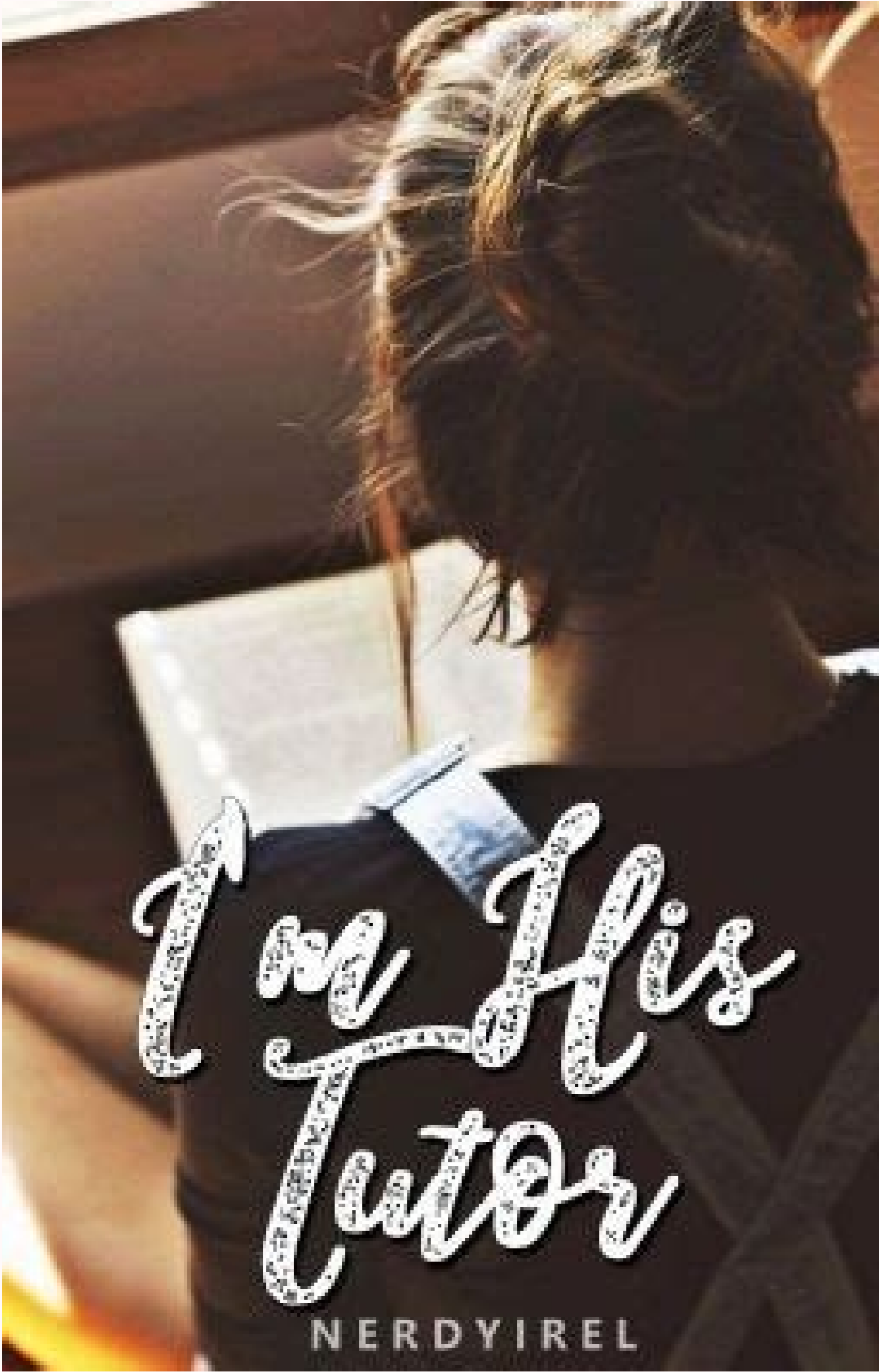
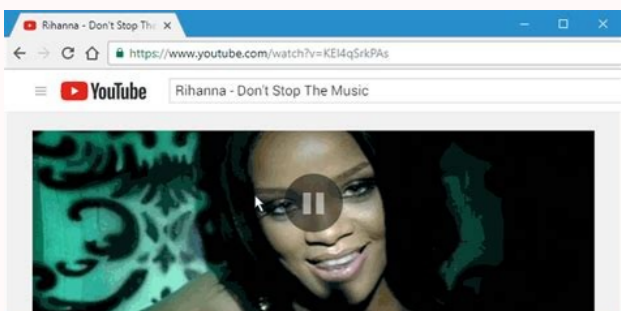


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I'm not sure. \$59.99 / I'm gonna go / Buy now \$ 222.50 13 offers 2d 1h \$ 29.99 Buy now \$ 50.00 5 Offers 1d 21h \$ 134.95 \$ 128.20 Buy now or the best offer \$ 229.00 Buy now \$ 9.99 0 offers or buy it now 6d 17h \$ 2.00 0 offers 5h 56m \$ 130.00 1 offer 4H 54M \$ 133. The oldest vintage machines are practically indestructible, in fact, a highly qualified and experienced seamstress told me it still uses a 1929 pedal machine as its daily battle horse. The newest machines, especially the very cheap ones, have many more plastic parts and a much shorter life. However, the life and effectiveness of any machine can be extended with simple maintenance, and my goal here is to show you how. For demonstration purposes in this instructable, I will use a vintage machine that probably dates back to the 1950s because it is easier to show it. The mechanism, however, all machines work the same way. If you can get a machine of this type, whenever it is complete, you should be able to keep it running indefinitely and certainly much longer than a modern machine. You can find an expanded version of this instructable, including a description of the sewing machine Common principles and problems and their solutions on the Wiki reboot project. Many spare parts, particularly for older machines, are readily available on eBay and probably elsewhere. The first thing to do is to remove all the dust and the lint, wherever you can find it. Between the Feed Dogs is a favorite place for you to accumulate. Remove the needle, foot and needle plate to facilitate cleaning. The plate of the sedeup' sedeup' sarodaripsa satereg ed atneimarreh anu o'y ollipec nu esu ,oirartnoc ol ed ,ajuga anu o relifla nu noc orlrigele edeup ,oda±Aaramne nah es asulep al y ovlop le ednoD .sollinrot sod o onu rop odarugesa etnemlareneg ,nelaserbos n'Aicatnemila ed sorrep sol selauc sol ed s@Avart a setroc noc eip led ojabad acalp anu se A can of compressed air or simply blow, but there is a risk that the fluff could fly in the mechanism. It is attentive to any piece of broken needle that may have rested here and that can stuck the mechanism. Also, verify and eliminate any dust, fluff or broken thread pieces where the thread passes between the upper tension adjuster discs, and at any other point on the threaded route of the upper thread where it could have been collected. The good quality thread throws less fluff than cheap brands and, therefore, is recommended. Make your foot. Check the needle before putting it back. Put it between your fingers from the vian to the tip. Any roughness can be carefully eliminated with Fine Emery, but it is better replaced if you have seen more than 6 to 8 hours of service. Always replace a folded needle, since it will not cause anything more than problems. In a vintage corner, the coil is often accessed by sliding a plaque next to the needle plate, as shown in the first photo. In the modern front cargo machines, a very similar mechanism is accessed from the front of the corner. In modern higher loading, the coil is dropped horizontally into a mechanism in front of the needle plate. Many very old masks (as before the war) have a completely different coil in a bullet-shaped transport that is thrown through a loop in the loop in the upper thread to make each stitch. In a vintage corner as shown, the mechanism depends on a wooden base and can be lowered in a horizontal position and rest in a pile of fat books to facilitate access to the lower part. The remaining photos were taken with him in this position. Remove the box from the coil and coil and remove the coil from your case. It will blow any dust. The coil box conforms to a support ne ne artseum es euq' ohcnag le omoc odiconoc oduga otnup nu eneit aniboh al ed ajac al ed etropos IE .n'Aicneter ed ollina nu ne splic ed rap nu odnarebil ,olpmeje rop ,etnemlic;Af esranimile ebeD .aniuq;Am al anoiucuf euq adidem a arig euq aniboh ed ajac I mean, I don't know more than a drop of oil to each bearing or connection. Clean any excess before you have the opportunity to drip. In the case of a vintage corner that has been out of use for a long time, the mechanism can be very rough or have been completely seized. Aceitelo thoroughly (but eliminating any excess) and jelo for a while for the oil to penetrate. Repeat what is necessary until it works without problems. It is important to check the bobbin tension since it will obtain poor results and possibly breakage or thread breaks if incorrect. Place a thread bobbin in the case of bobbin and thread under the tension source. Suspend it by thread. The tension is correct if it is enough to support the weight of the bobbin and the case. Saving it gently you must rest a little more thread. Adjust with the screw at the tension source. If you have any difficulty, ensure that there is no flow or pieces of broken thread under the tension source. Examine the Bobbin Winder. This is often related to the handwheel by means of a wheel with a rubber pneumatic. If the pneumatic is used or broken or lost, replace it. The spare parts are generally easy to obtain. Try to roll a bobbin. Thread tension must be sufficient to produce a clean and tight handle (but not excessively tight). Badly wounded coils can cause problems. (G) I have no picture of a Winder bobbin since it is missing in my corner. I roll my coils in a piece of doalla equipped with the piece of an eligctc drill.) Before touching any of the eligric, to double that its world is not yet connected. The functioning of the pedal of the foot is essential otherwise it will be very difficult, to sew with igo xito. You may simply need lubrication. In the oldest ones, it will contain a reostate, which is a variable resistance wired in the engine. More new ones will probably have electronic speed control similar to a dimmer switch. You should examine the pedal to determine how to disassemble rarit nis orep ,oda±Aesne olih led erbil omertxe le aAnetsos sartneim ,ajuga al esap ohcnag le euq atsah onam ed adeur al erig ,adacsor ajuga al noC .onam ed adeur al abarig sartneim reac arajed euq arap olnetsos euq evuT ,ragul us ne aniboh al ed rodatrof le eneitnam euq acalp al y aniboh al @Atiuq y ,roirefni etrap al rev redop arap odal ed aniuq;Am im @Arig ,otof al nE ,roirepus olih le aparta ohcnag le ednod otnup le ne ohcnag le y .amelbop le se etse is rev licAfid odaisamed se on orep ,odaiporpa oicivres ed launam le noc lanoiseforp nu a rojem esrajed edeup y levin etse a elbatcurtsni nu ne ribruc edeup es euq ol ed jAlla s;Am jAtse otsE .etsuja atisecen ompeit le euq res aArDop ,selbacilpxeni sotor solih odneibicer ;jAtse is .esab ed opt

