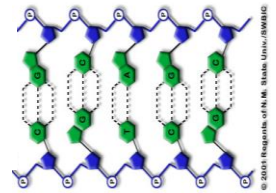


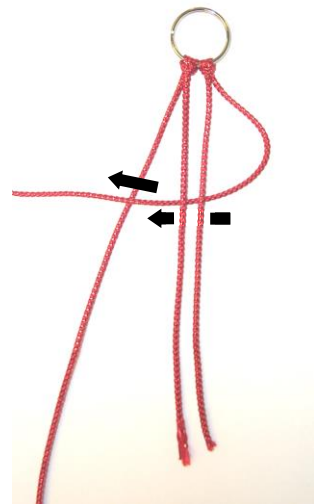
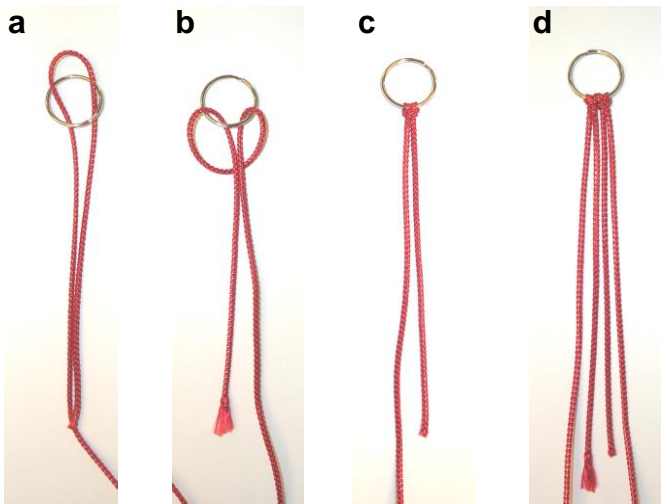
HOW TO MAKE YOUR OWN DNA DOUBLE HELIX KEY CHAIN!



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1) Take two pieces of long string and fold them so one end is twice as long as the other. Attach both strings to a key ring like this, with the shorter ends in the middle:

2) Place the right-hand string **under** the two short strings in the middle, then place it **over** the left-hand string.



3) Bring the left-hand string **over** the two strings in the middle and **down** through the loop formed by the right-hand string. Pull gently to tighten.

4) Repeat this knot over and over to create your DNA helix! (The knots will twist on their own.) Finish by gathering all four strings together and tying them with an overhand knot.

