Sewing Basics



Get to know the Brother CS-6000i



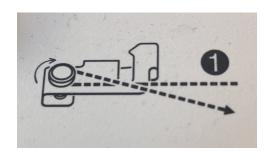


Threading The Bobbin

1. Place the thread on the spool pin

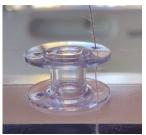


2. Pass thread around the pretension disk





3. Pass the end of the thread through the hole on the bobbin from the inside of the bobbin



4. Put the bobbin onto the bobbin winder shaft and slide it to the right





- 5. Turn the bobbin clockwise, by hand, until the spring on the shaft slides into the groove of the bobbin
- 6. Turn on the sewing machine
- 7. While holding the end of the thread gently, press the foot controller until the thread is wrapped around the bobbin a few times



- 8. Cut excess thread
- 9. Press the stepper foot until the bobbin is full



- 10. Cut the thread
- 11. Remove the bobbin from the bobbin shaft





Lower Threading

1. Raise the needle to its highest position by pressing the needle position button



2. Slide the button and open the cover

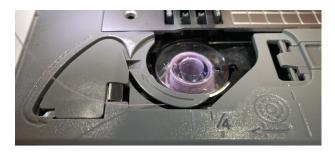




3. Put the bobbin so the thread comes out in the direction shown



4. Follow the arrows to pass the thread to the slit then pull the thread to cut it







5. Replace the cover





Upper Thread

1. Raise the presser foot using the presser foot lever

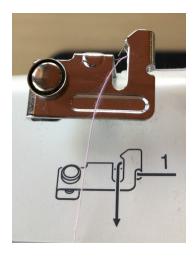




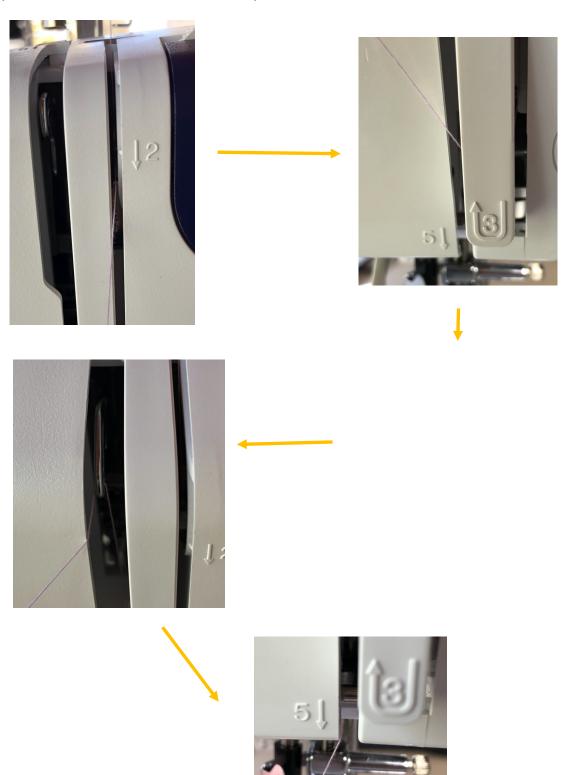
- 2. Press the needle position button once or twice to raise the needle
- 3. Place a spool of thread on the spool pin

Follow steps 1-5 as show on the machine

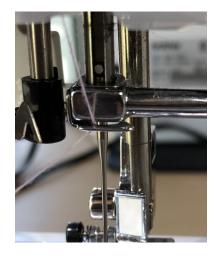
4. Feed the thread through the thread guide

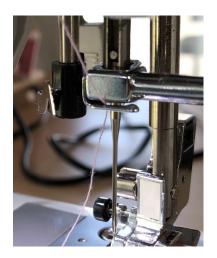


5. Pull the thread down the right slot then bring the thread back up and wrap it around the thread take-up lever



6. Put the thread behind the needle bar thread guide above the needle





- 7. Lower the presser foot lever
- 8. While lowering the needle threader lever, hook the thread onto the guide



- 9. Fully lower the needle threader lever
- 10. Catch the thread on the hook as shown



11. While lightly holding the thread, release the needle threader lever The hook will pull the thread through the needle





12. Pull out about 2 inches of thread through the needle toward the back of the sewing machine

