## November: Lemon quartz

Take the long view with a skinny necklace that dips down to your navel. This version substitutes faceted lemon quartz for traditional topaz. Unfettered by a clasp, 42 inches of gold chain unite the beads. Loop the necklace around a second time for a more conservative look.

- Naomi Fujimoto


## Supply-ist

## necklace

- 19-23 6 mm beads (faceted rectangular lemon quartz from Art Gems, artgemsinc.com)
- 38-46 in. (1-1.2m) gold-filled half-hard 24 -gauge wire
- 36-42 in. (.9-1.1 m) gold-filled cable chain, 3 mm links
- chainnose and roundnose pliers
- diagonal wire cutters


## earrings

- 2 6mm beads
- 2 1-in. (2.5cm) gold-filled head pins
- 5 in. ( 13 cm ) gold-filled half-hard 22-gauge wire
- 4 in. (10cm) gold-filled cable chain, 3 mm links
- chainnose and roundnose pliers
- diagonal wire cutters

necklace - 1 Determine the finished length of your necklace. Divide that measurement by 2.25 and cut that number pieces of $13 / 4-\mathrm{in}$. ( 4.4 cm ) chain. (My necklace is $421 / 2 \mathrm{in} . / 1.1 \mathrm{~m}$, with a total of 19 bead units and 19 pieces of chain.) If you want a bead unit to fall in the center of the necklace, cut an odd number of chains.


2Cut a $2-\mathrm{in} .(5 \mathrm{~cm})$ piece of wire. Make the first half of a wrapped loop (Basics, p. 108) on one end. String a 6 mm bead and make the first half of a wrapped loop on the other end. Make one bead unit for each piece of chain.


Attach a chain to each loop on one bead unit. Complete the wraps.


4
Continue attaching bead units and chains until the necklace is the desired length. End with a chain. Check the fit. If necessary, add or remove a bead unit or a chain, or trim an equal amount of chain from each end.


5 Attach the loop on a bead unit to - each end. Complete the wraps.


1earrings • 1 String a 6 mm bead on a head pin and make a plain loop (Basics, p. 108) above the bead. Cut a $2-\mathrm{in}$. ( 5 cm ) piece of chain. Open the loop on the bead unit and attach the chain. Close the loop.


Cut a $2^{1 ⁄ 2}-$ in. $(6.4 \mathrm{~cm})$ piece of wire. Bend the wire so it curves slightly. Make a plain loop at one end. Using chainnose pliers, bend the loop down so it's at a 45-degree angle from the wire.


Attach the chain to the 5 loop on the wire. Make a second earring to match the first. $\%$


