1. Pick out 7 pieces of thread.
2. Tie a knot at 1 end.
3. Push knot through the center hole of round loom.
4. Place 1 thread in each of the 7 slots. 1 slot will be empty.

5. From the empty slot, count 3 threads. Take the $3^{\text {rd }}$ thread and move it to the empty slot.

6. Continue moving $3^{\text {rd }}$ thread to the empty slot.
7. Pick out 9 pieces of yarn. $(2,3,4)$
8. Tie a knot at 1 end.
9. Push knot through the center hole of square loom.
10. Place yarn in each slot.

11. Move yarn from front to empty slot at back. Continue until all yarn from front and back have swapped sides.

Move 1 to zero


Move 2 to 1


Move 3 to 2


Move 7 to 6

Move 4 to 3


Move 9 to 8
6. Swap side threads.


