OLD TIME

CENTIPEDE

PUZZLE

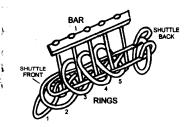




Fig. 2

Identify puzzle parts. Begin with puzzle the same as Figure 2.

There are two basic ideas with the centipede; a ring is either on or off.

What is of most importance is the sequence in which they are taken on or off.

2. Basic moves. 1. DROP move ring to and around shuttle front to where it lays flat on top of shuttle shaft. Turn ring sideways and drop through inside of shuttle. Ring and nail fall through shuttle and ring is now off. 2. REPLACE Opposite of drop. Shuttle will be through the ring with nail through interior of shuttle.

 To Drop or Replace a ring; a ring sequence must be followed. To drop or replace a target ring the ring directly in front must be on the shuttle, all other rings in front must be off. Ex. Target ring is 4, ring 3 is on, ring 2 is off, ring 1 is off.
 SEQUENCE Drop 2, then 1, then 4. 3 and 5 are on the shuttle.

Replace 1, then 2. Rings 1, 2, 3, and 5 are on. Drop 1 then 3. rings 2 and 5 are on.

Replace 1, NOTE notice how puzzle is now. Will assist with reassembly.

Drop 2 then 1. Reassembly follow sequence backwards, switch drop and replace.