-: Dey eun: fow important thing before the askaly dry vers
of our code. I print sureel) -> printing convent good by next step. · actualmorement (int from, int to): -> ploving disk.

· mane Nich / Sint from, int · move diste (int from, int to) -) checking conditions.

y initiation the disk movement. · Stationize "Rods" as A, B, Z

· State disk count from usor state, where all dishes

· State point the begin

re on Rod (A.)

one - 8 Starting 1 -: Proces: · Call I hower of Goral" with Clisk, 0, 2, 1) 4 number of disks by rod indices. for each slep skep, it will deale conditions.
ind movedished; by move dishes according. · fint-scacels will display morement,

1. Dry Ron: -· Soppose de entre 3:-· Rod A Constains disle 3,2, 1 (largest at the bottom 4, smallet at the top).

The top).

Rod B 4 Core empty.

Step 1:--: Step 1:-More dislet from A to C -: Step L:-More diste 2 frant Move disk I from c to B.

-: Step 4:
-: Step 4:
Move disk 3 from A p c. More disk 1 fram B to A. More dishe 2 fran 3 ho c. Move disk 1 fran A 10 c.