Review- sync Objects Mules motex m; lock-gowed < motex lock(m); Condition Variable

vuique-lock (mutex) /UK(m):

white (!biendy)

cu weit (lock); 2 lock-gread (mutex 7 lek (m) cu. hotify-all(); want to solve produces - consumer. 1 Hurand prochas , 1 consumes Oproducer is including, tello consumer to get to work 1 Consumer just wants to work athendres 2 ways 1) producer produces anotifics:
consumer waits on producer then consumes 2) producer produces > notifies -> waits on consumer consumer waits on producer then notifies produces

then consumes

Outline Colobals Iltracks widgets y Count 11 Amished 6 Done 11 produced one 6 PO Consumer (Done 88! Po Producer (= midgets) walt for Producer Notify Consumer widgeto (bllone = tive) a Count 70 widgets-Notify Consumer(s) (6PO==+Ne dev) gCount == 0 6 Done = = + INE exit,