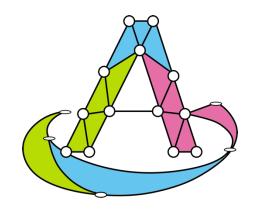
Reserch Progress

Meeting on November 11

Takumi Shita November 11 @ NUS

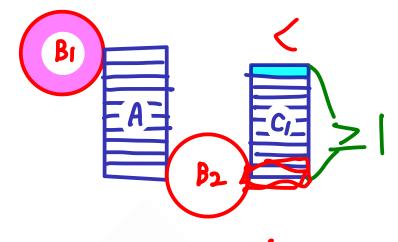


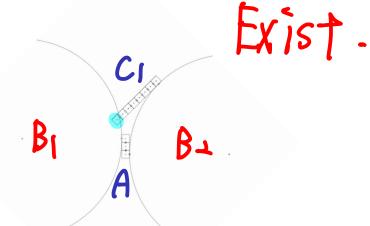
Review of the privious meeting We have to consider following 8 patterns. 亚-3 11-2 11-4

Existence of pattern for I

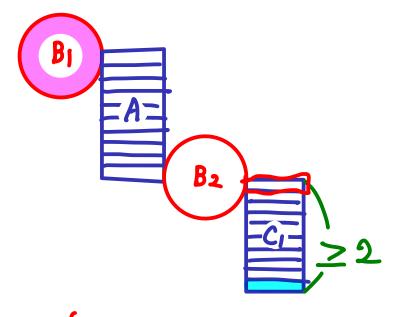


L-1





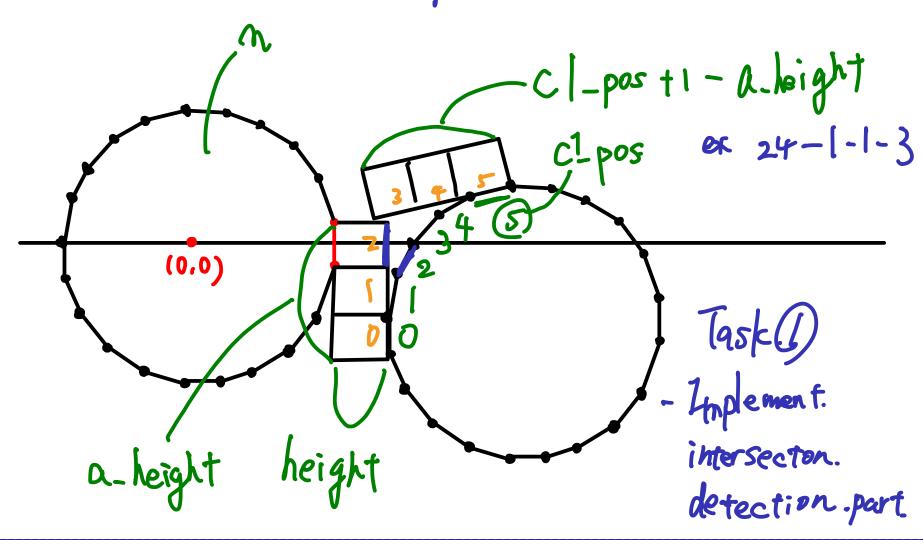
I-2



How about this pattern?

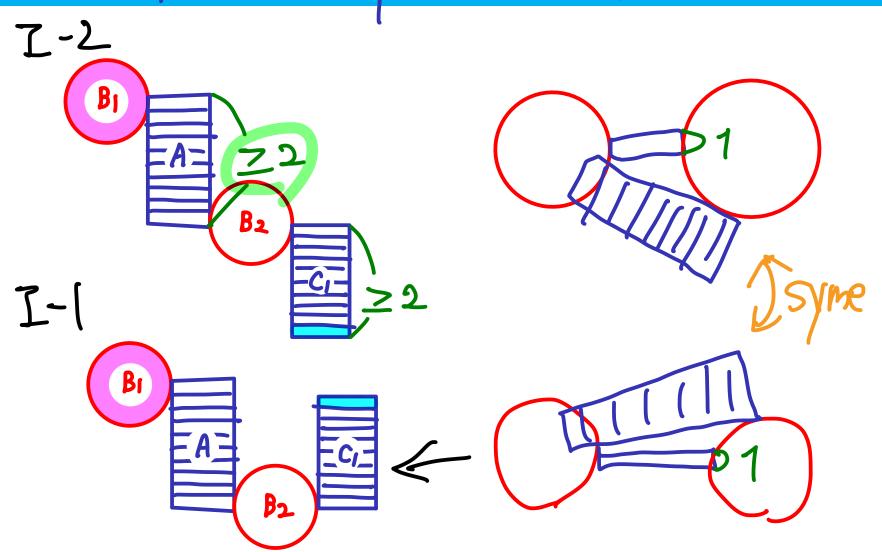
Coordinates of each points for I-1





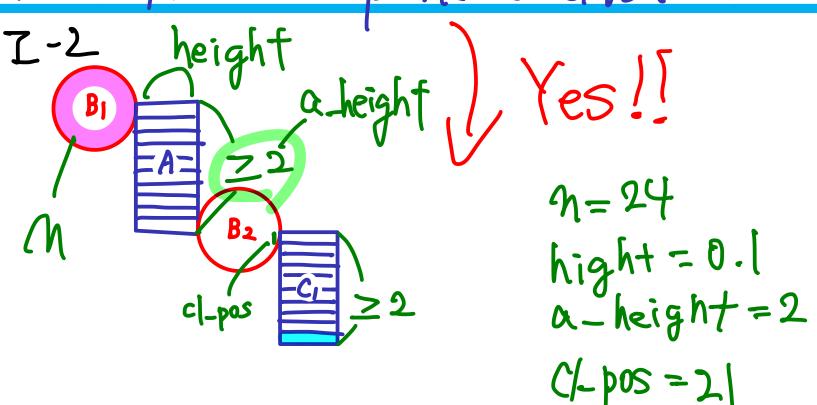
Poes the I-2 pattern exist? I-2

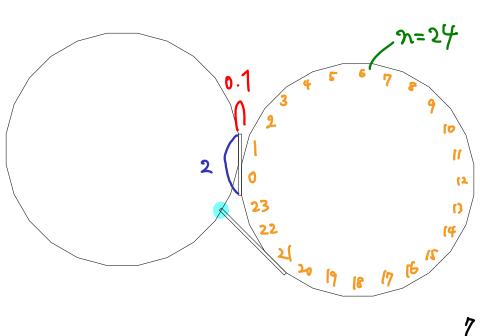




Does the I-2 pattern exist?







From the observation for pattern I-1



[T. Shiota and T. Saitch, 2024]

Lf R= 1. and n Z 24, then n-gonal prism have over—

lapping edge unfolding.

Conjecture 1 If R<1 and n=24, then n-gona overlapping edge unfolding. Teste Proofit. have overlappings edge unfoldings Memo-



-Using Java Script hay be good (in the future) * charto libig float
Not good No sin
Cos. Java Script Making stider!