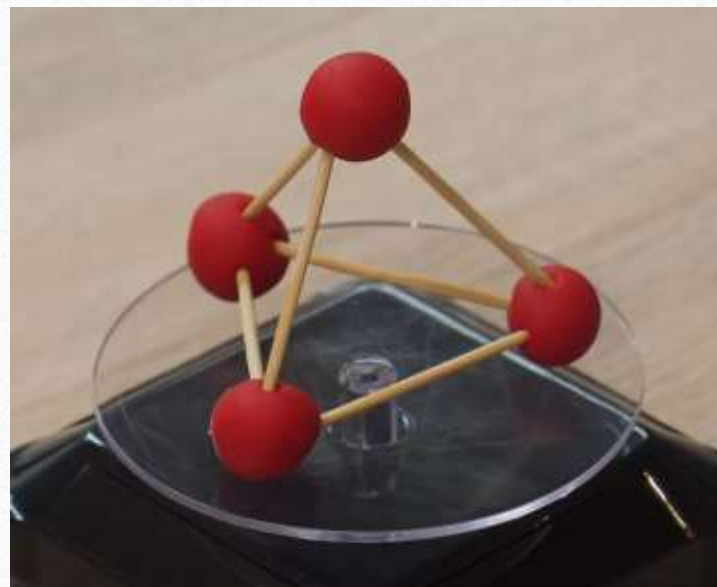
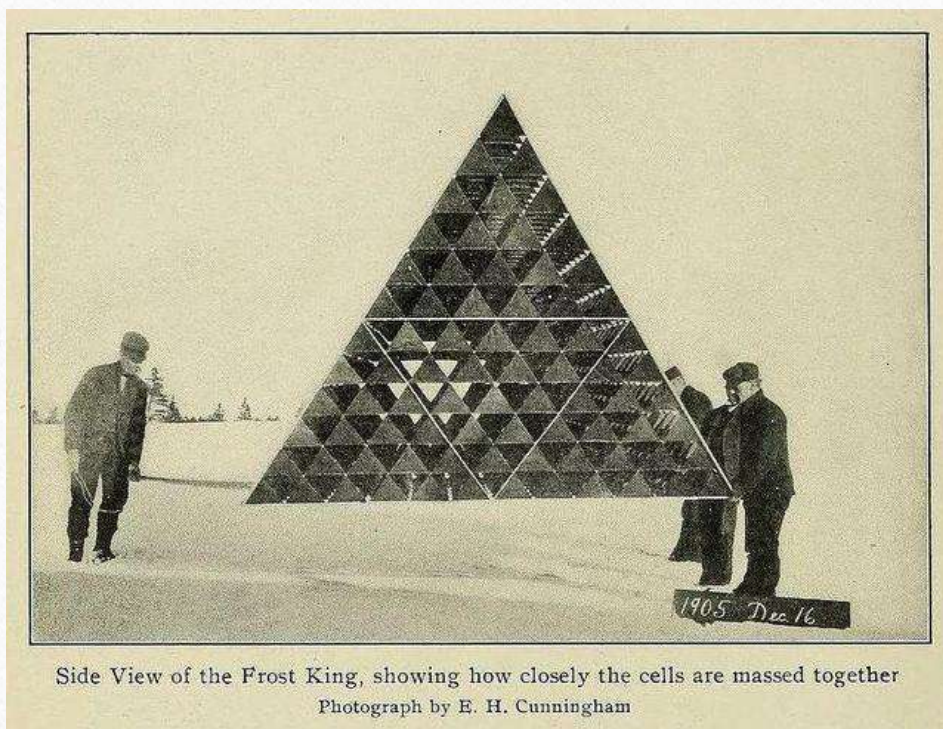


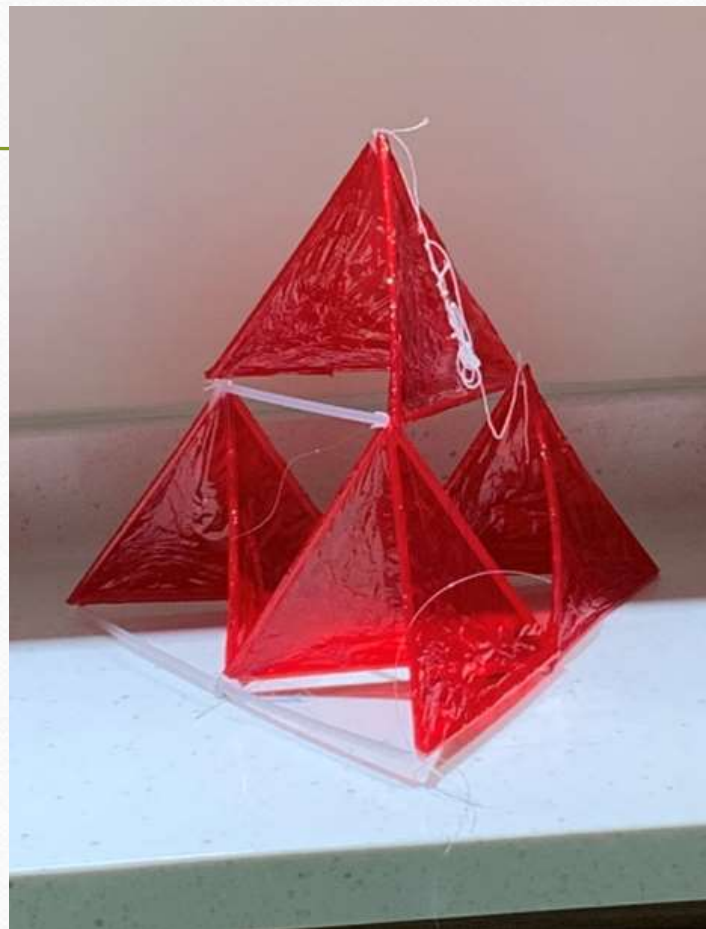
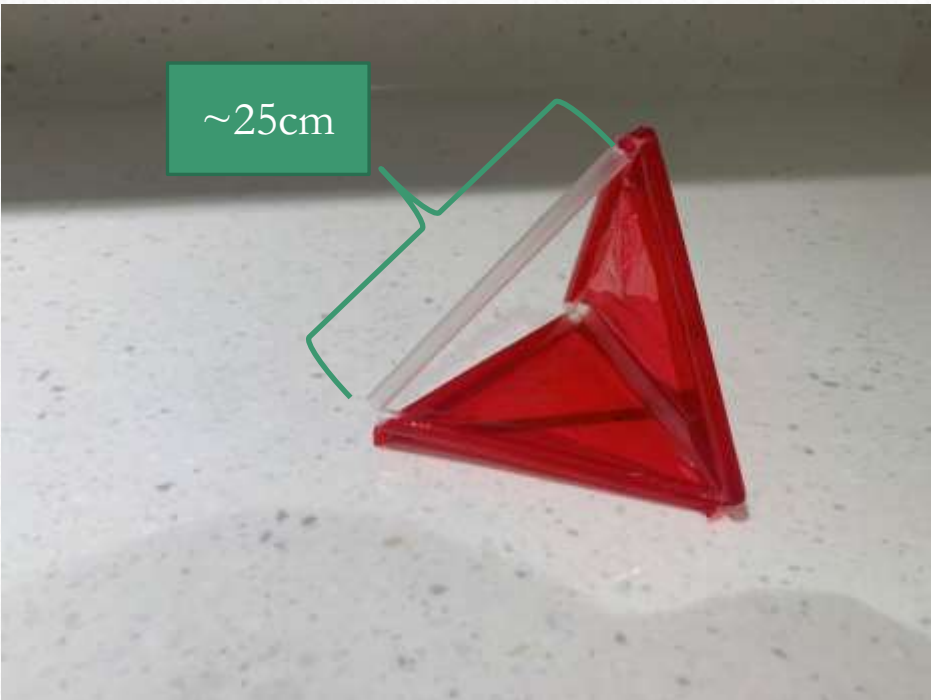
The Education University of Hong Kong
2021-2022 Quality Education Fund Thematic Network – Tertiary Institutes
STEM Project Team

SCHOOL: YING WA PRIMARY SCHOOL (P5)

TOPIC: TEYRAHEDRAL KITE BUILDING WORKSHOP

由三角錐體/四面體組成的立體風箏





材料



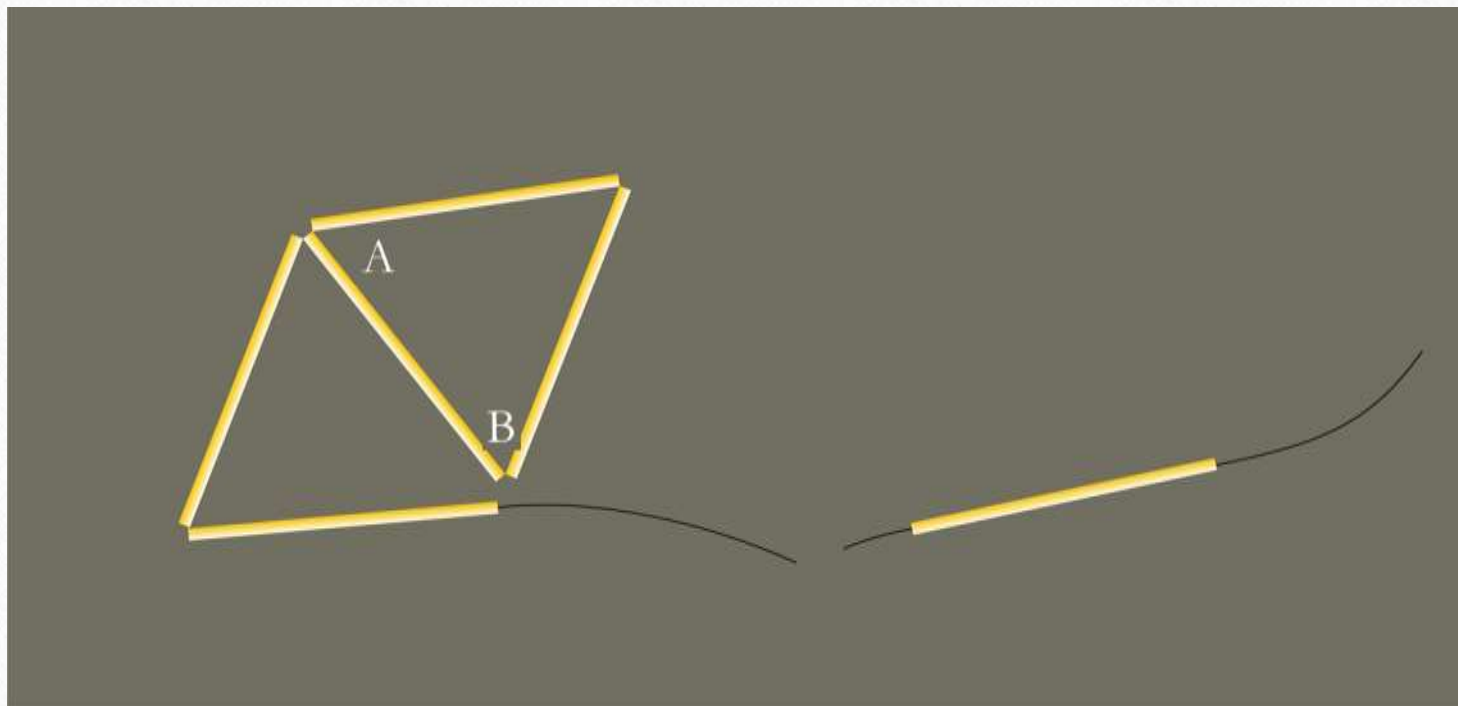
每人6枝



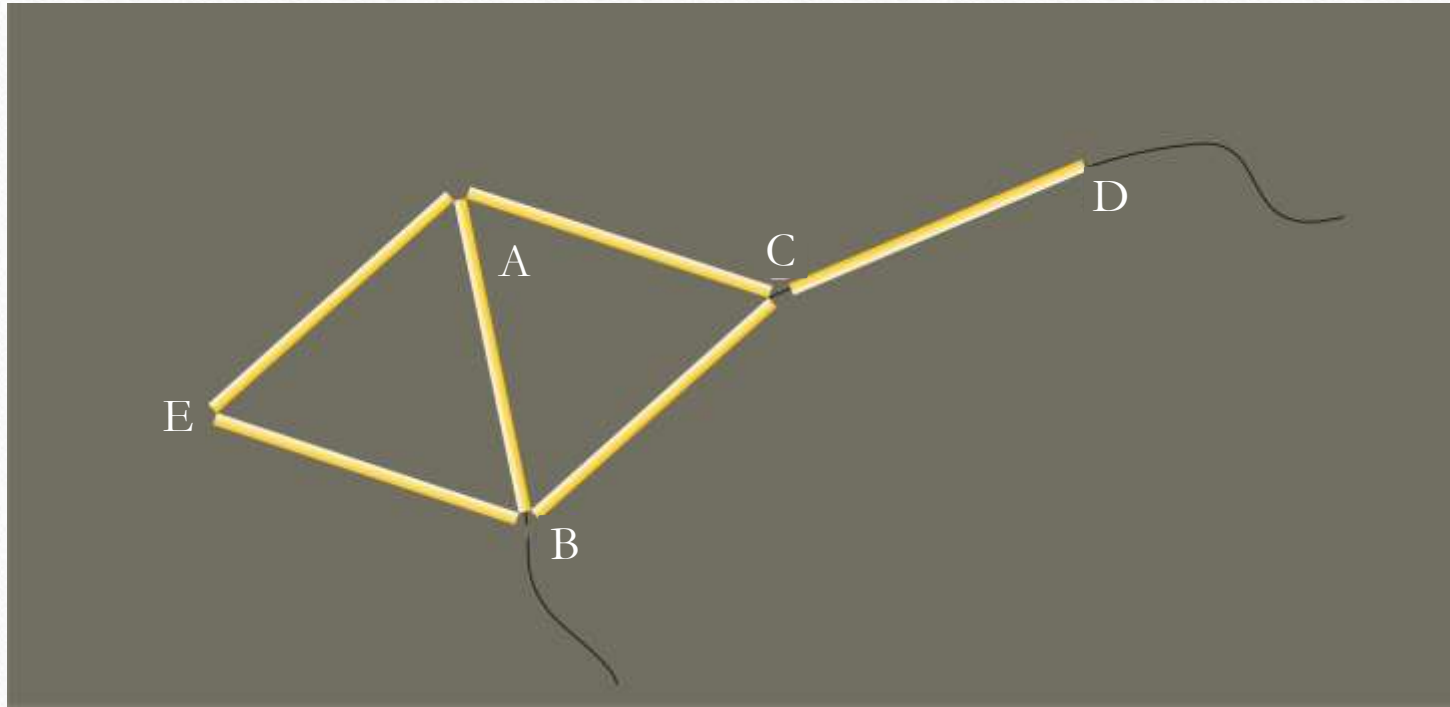
用線連續串5支膠管



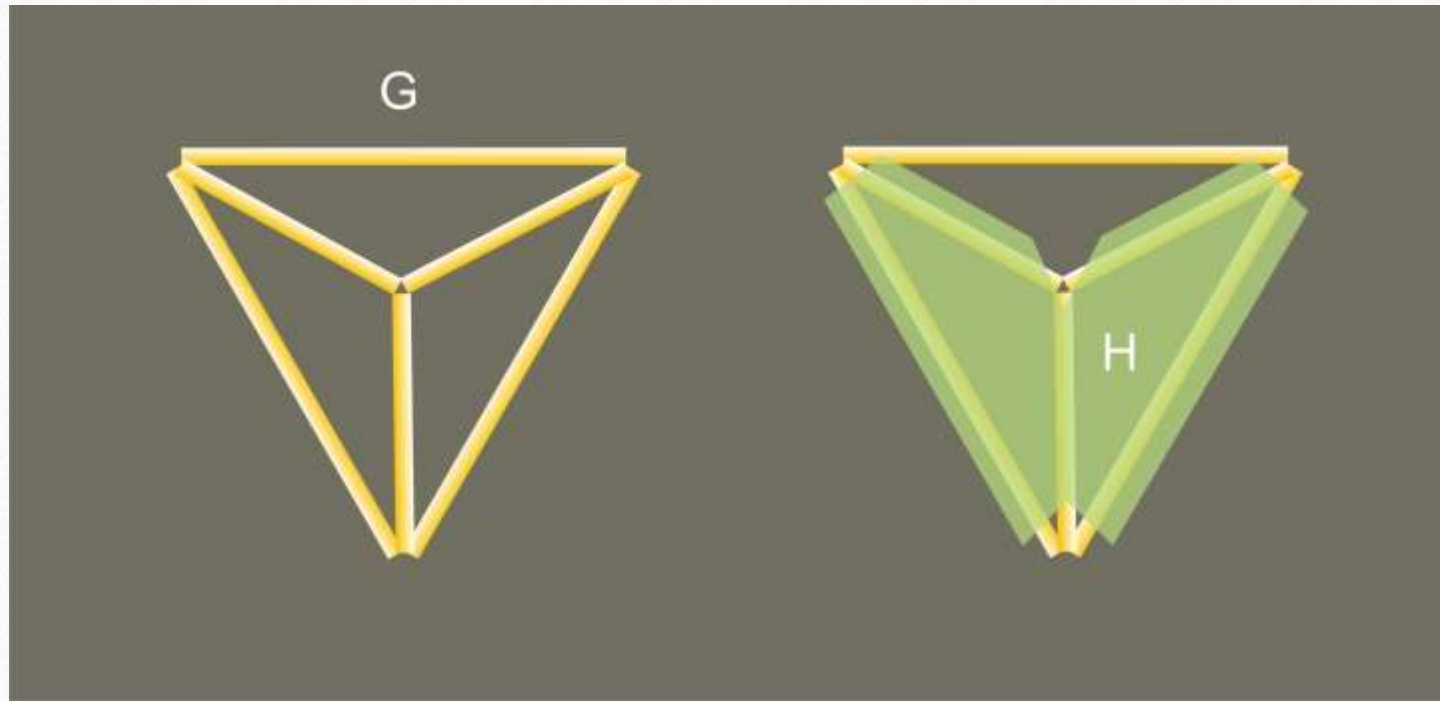
在A & B角位打結，
組成兩個三角形



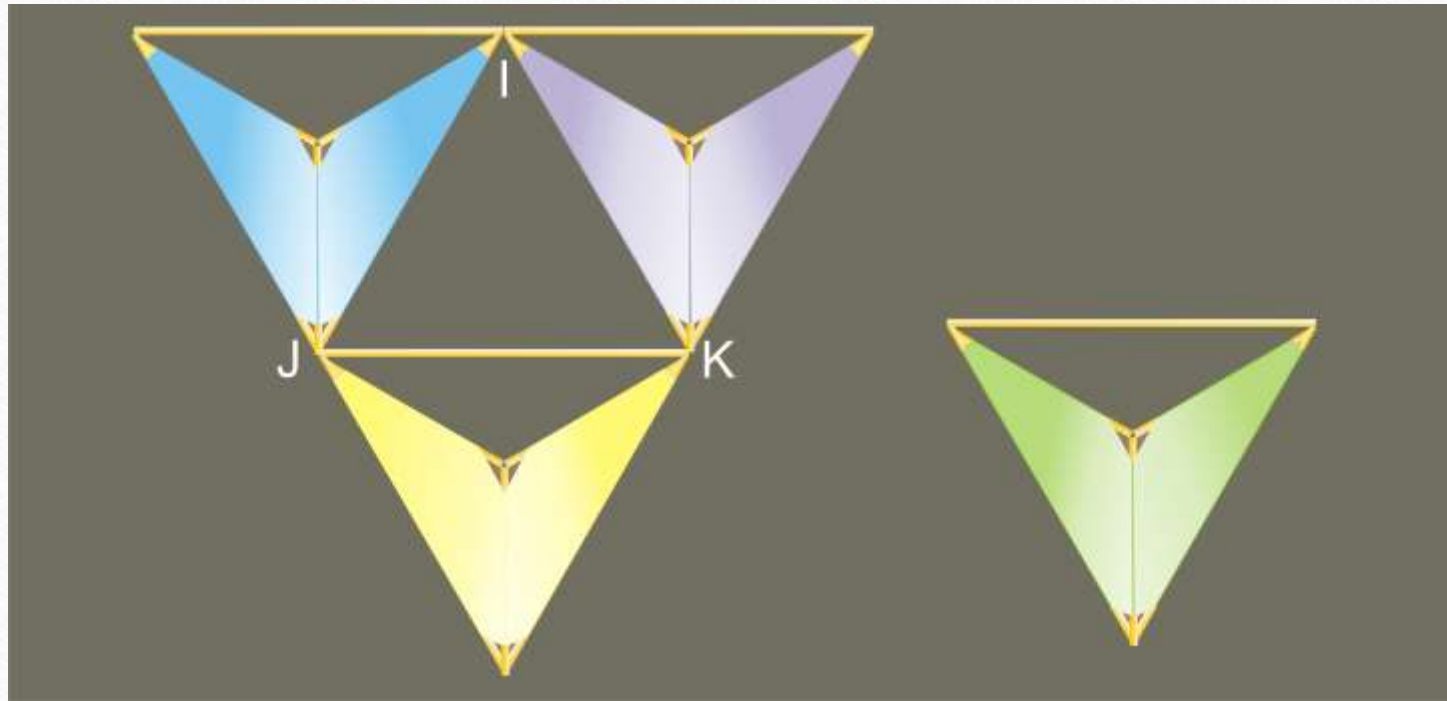
B位打好繩結後,剪斷線尾,*連接C位*
打結. D位和E位再連接打繩結.



G是一個已完成的三角骨架結構,把一張剪裁好的色紙蒙在H位置,



先把3個獨立的三角形,以同一方向,如I,J,K
拼在一起,並用線緊密打結連在一起.



把最後一個三角形如圖,疊上頂並依照線的長度,在M&N位打結,用作管定線的角度.

