

GEOMETRIA

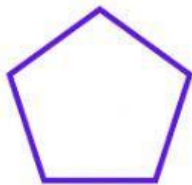
Com es diuen aquestes línies?

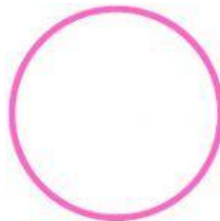
(RECTA - POLÍGONAL - CORBA // OBERTA - TANCADA)

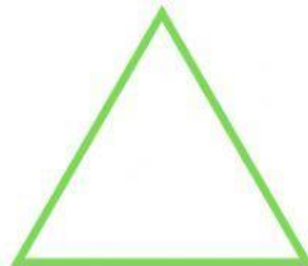




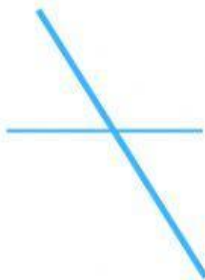


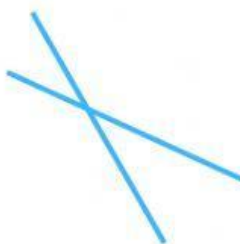




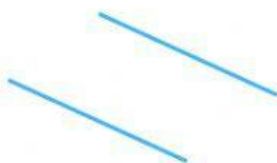


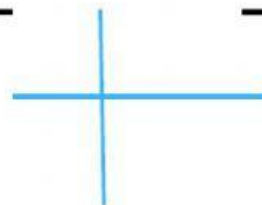
(PARAL·LELES - SECANTS - PERPENDICULARS)



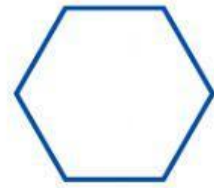
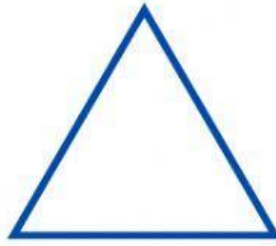
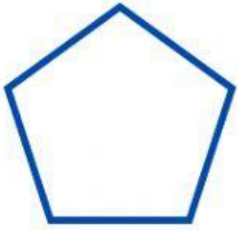








RELACIONA:



TRIANGLE

QUADRILÀTER

PENTÀGON

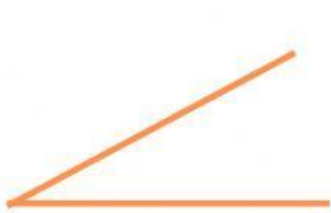
HEXÀGON



ANGLE OBTÚS

ANGLE AGUT

ANGLE RECTE



MENYS DE 90 °

MÉS DE 90°

90°



VÈRTEX

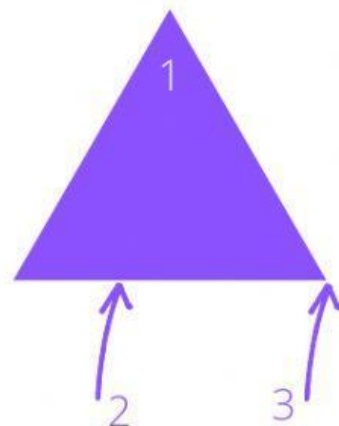
1

ANGLE

2

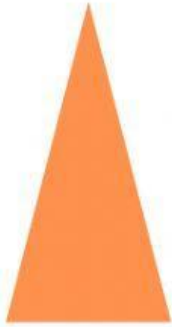
COSTAT

3

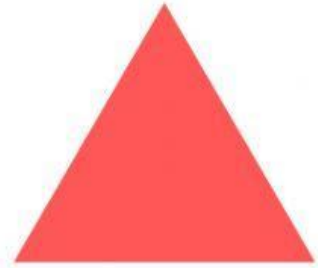


TRIANGLES

EQUILÀTER - ISÒSCELES - ESCALÈ
ACUTANGLE - RECTANGLE - OBTUSANGLE













QUADRILÀTERS

POSA CADA QUADRILÀTER AL SEU LLOC



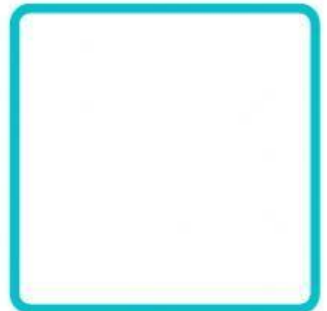
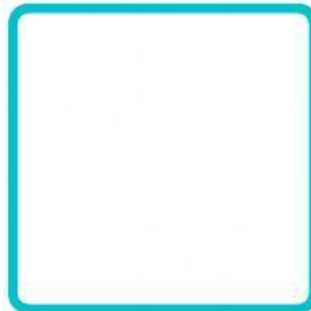
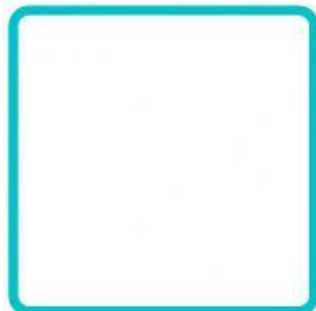
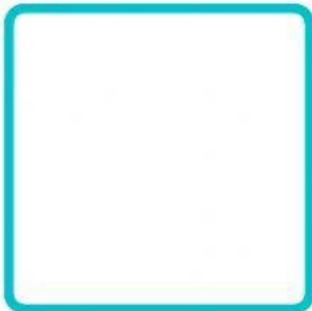
PARAL·LELOGRAMS

QUADRAT

RECTANGLE

ROMBE

ROMBOIDE



NO PARAL·LELOGRAMS

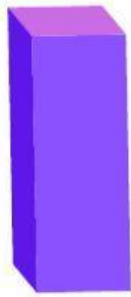
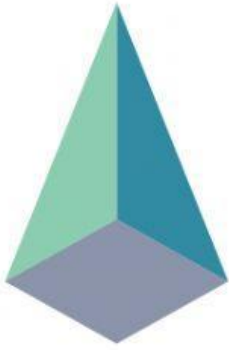
TRAPEZI

TRAPEZOIDE



COSSOS GEOMÈTRICS

POSA CADA COS AL SEU LLOC



PRISMA

PIRÀMIDE

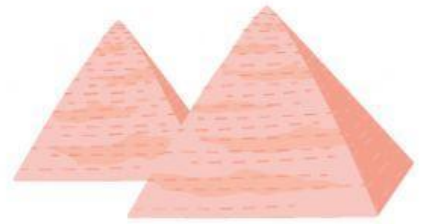
CON

CILINDRE

ESFERA

COSSOS GEOMÈTRICS

POSA CADA IMATGE AL SEU LLOC



PRISMA

PIRÀMIDE

CON

CILINDRE
ESFERA

COSSOS GEOMÈTRICS

RELACIONA CADA COS AMB EL SEU DESPLEGAMENT

