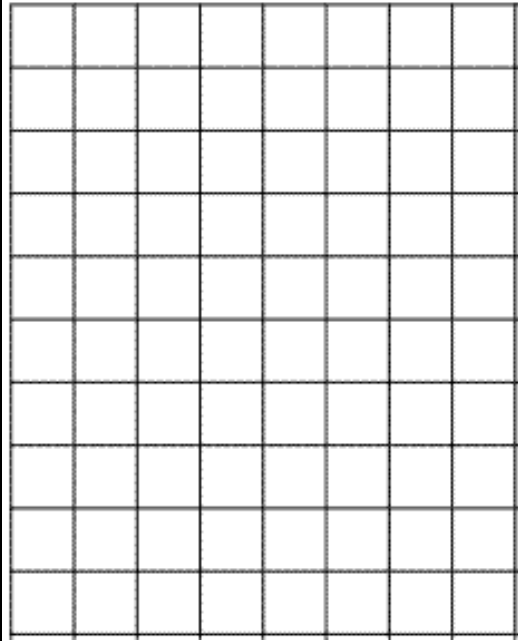
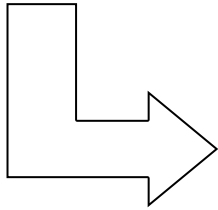
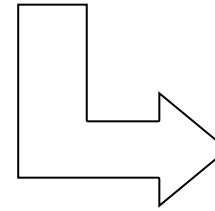


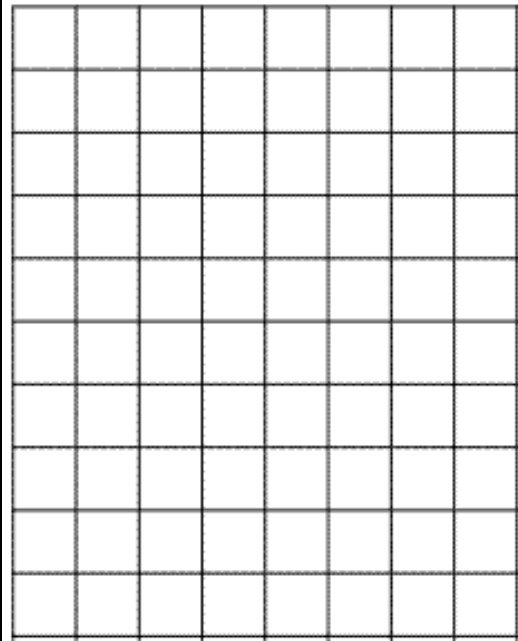
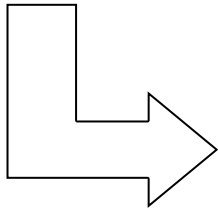
Draw a rectangle ABCD.



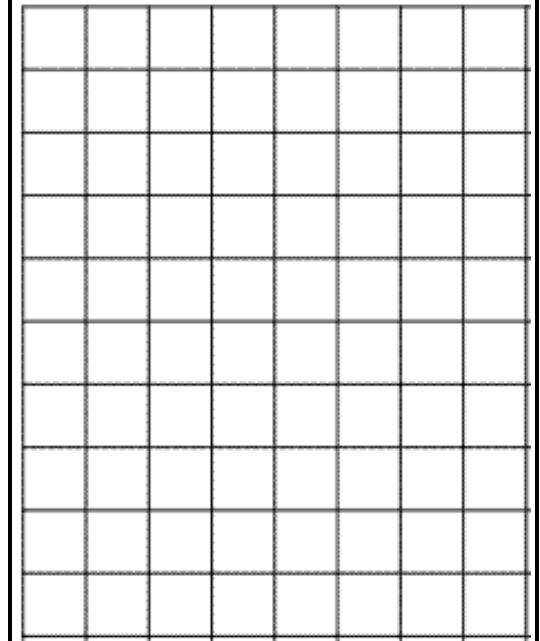
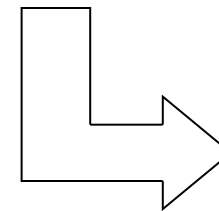
Draw a circle of center O.
Draw diameter BC.
Place a point A on the circle.
Join the segments BA and CA.



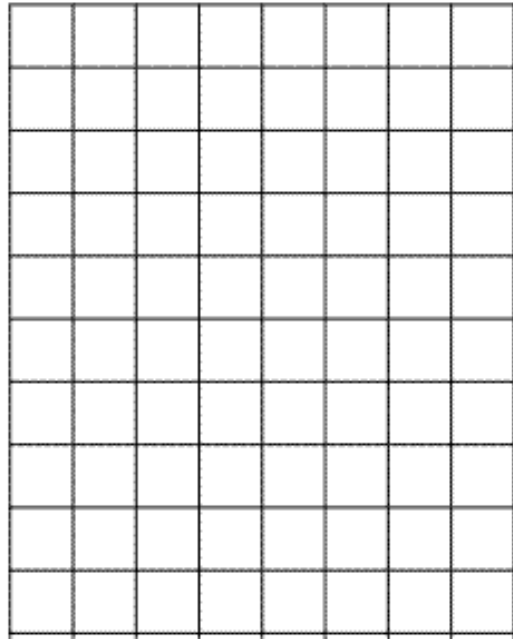
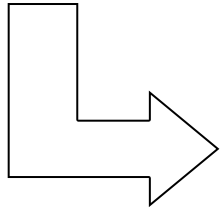
Draw a rectangle triangle ABC.



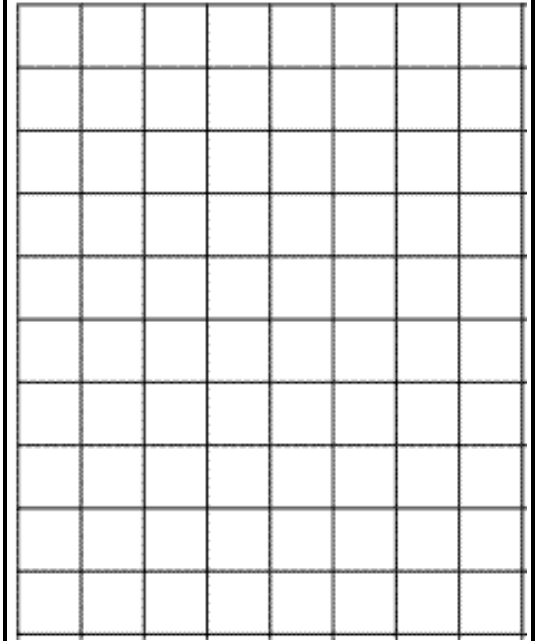
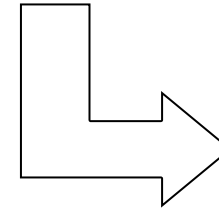
Draw a rectangle ABCD.
Place a point O outside the rectangle.
Join point A, O and B with a ruler.



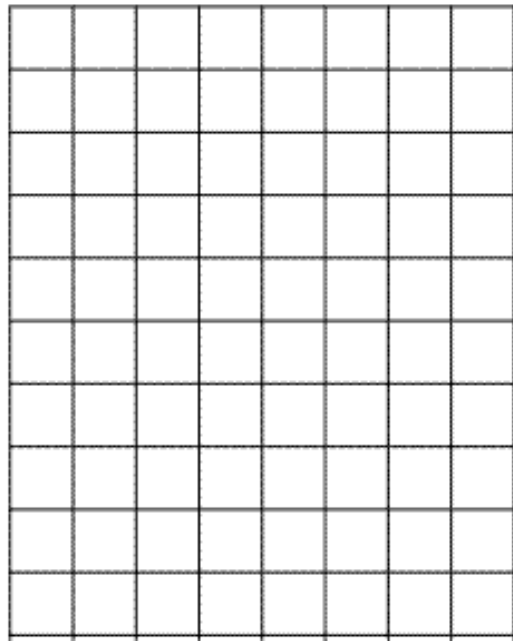
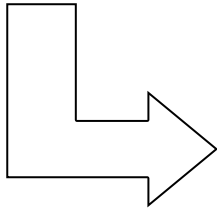
Draw a square ABCD and the diagonals.



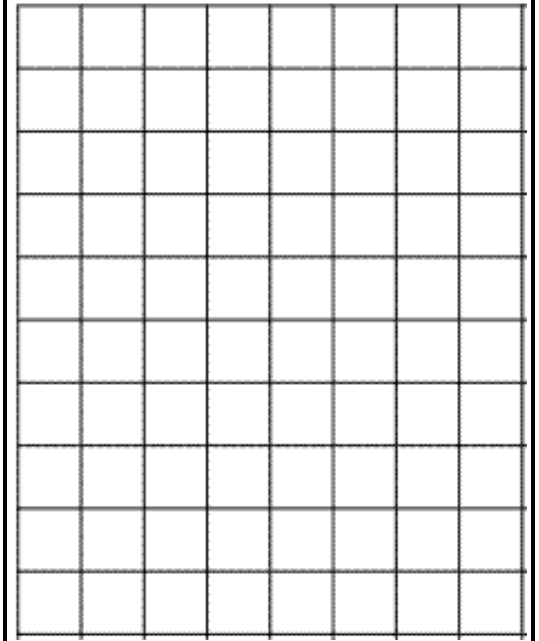
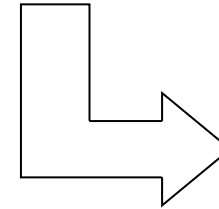
Draw a rectangle ABCD and the diagonals.



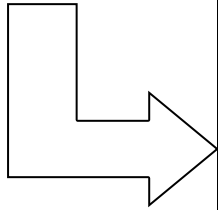
Draw a triangle ABC where $AB = AC$.



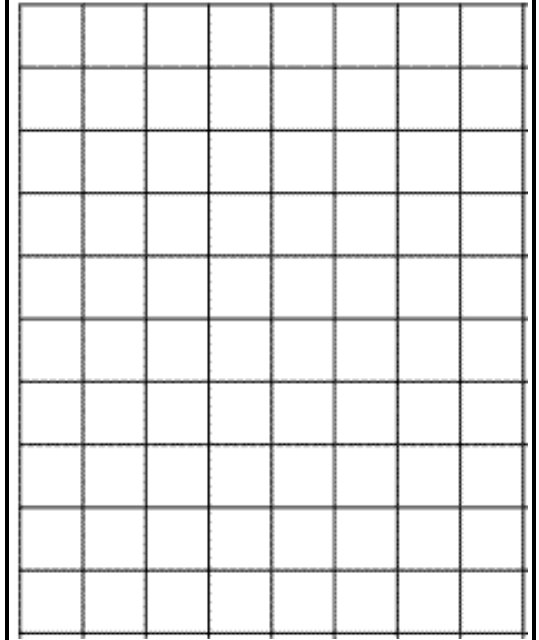
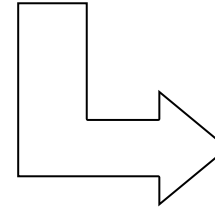
Draw two perpendicular segments AB and CD. Join the points A, B, C and D.



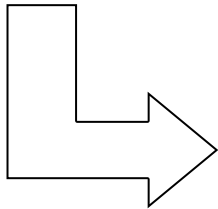
Draw a circle of center O
and diameter AB.



Draw a square ABCD.
Place a point O inside the
square.
Join A, O and B with a ruler.



Draw a circle and a ray of
this circle.
The center is O.



Draw a circle of center O.
Place two points B and C on
the circle.
Draw the rays OB and OC.

