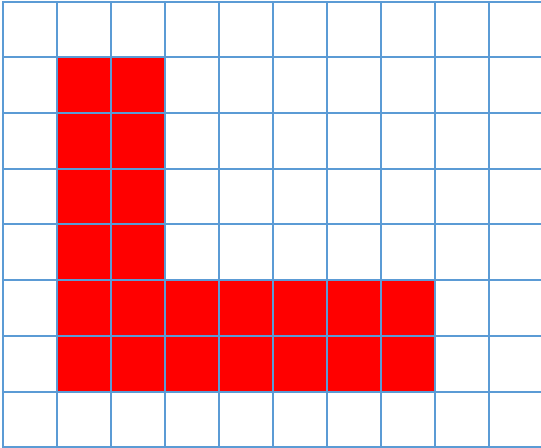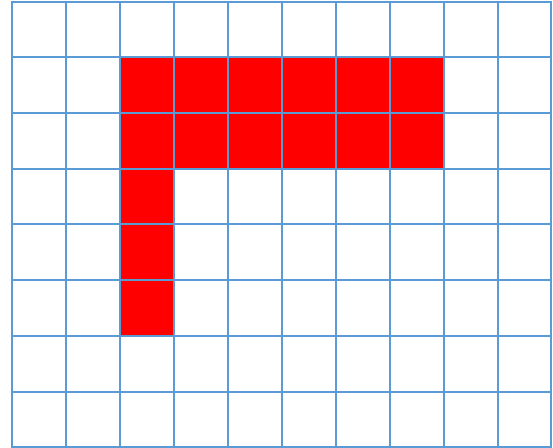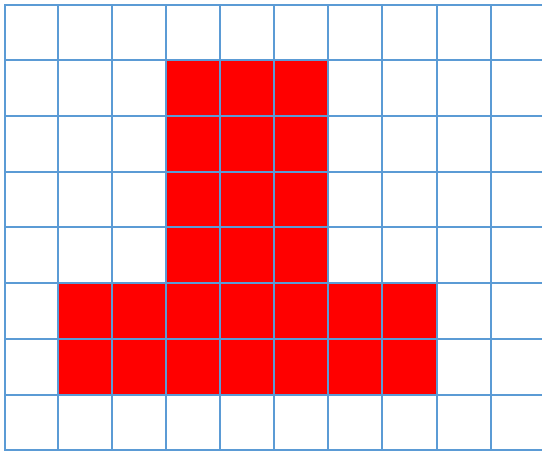Calculate the area of each of the rectilinear shapes by counting the squares.
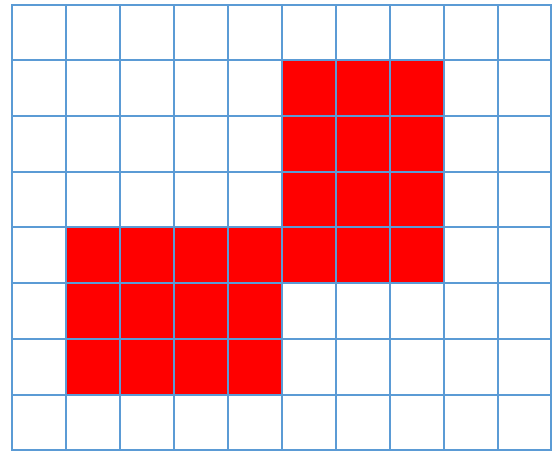
$22cm^2$
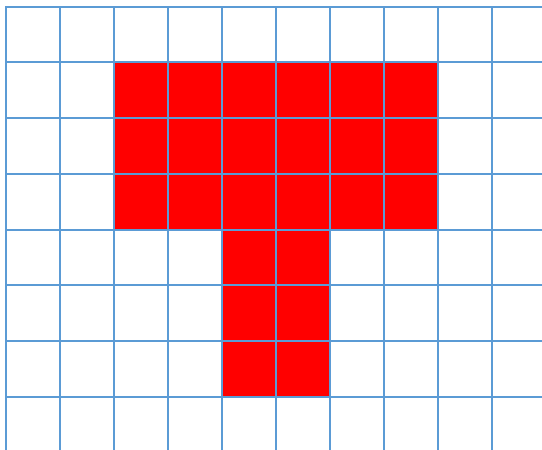
$15cm^2$
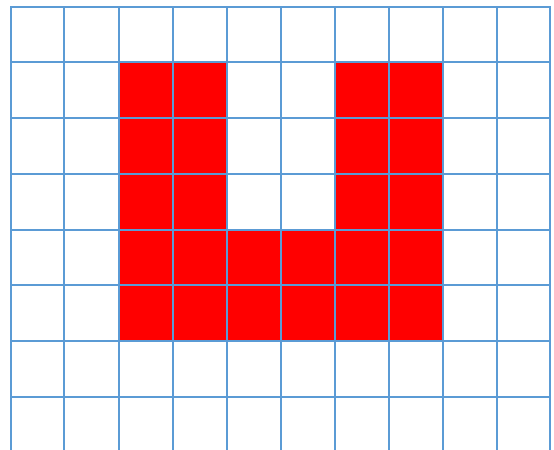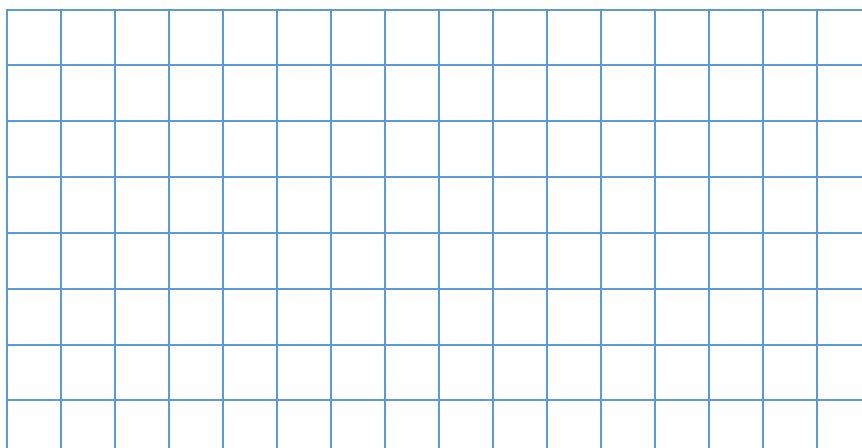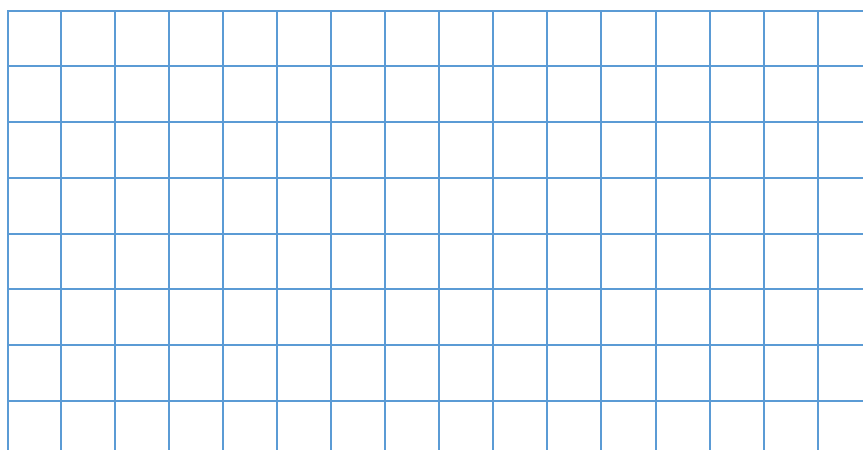
$26cm^2$

$24cm^2$

$24cm^2$

$24cm^2$
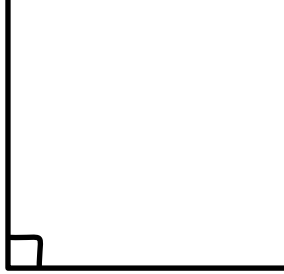
Draw a rectilinear shape with an area of 20 cm²

Draw a rectilinear shape with an area of 32 cm²

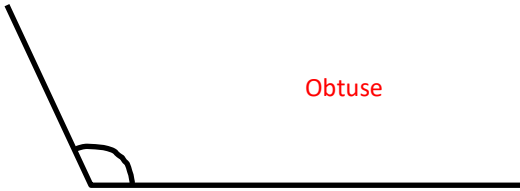Double check your rectilinear shapes are the correct size.
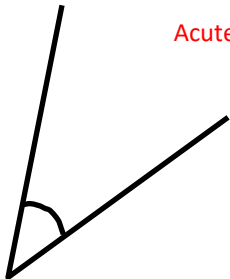
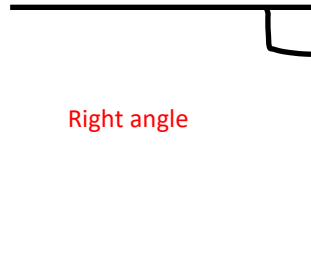Label the angles with the correct name.
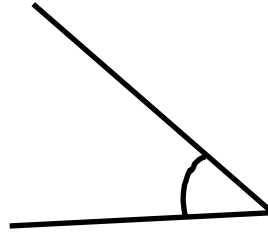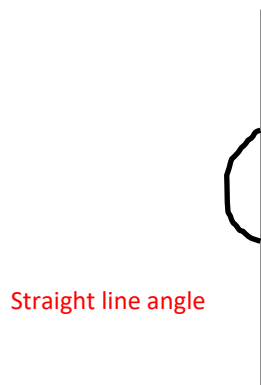
Acute

Right angle
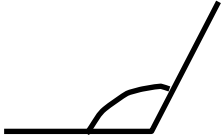
Obtuse

Straight line angle

Acute

Right angle

Obtuse angle

Straight line angle

Draw an angle to match the correct name.
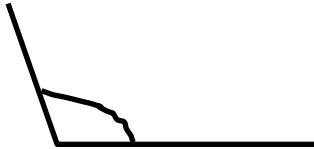
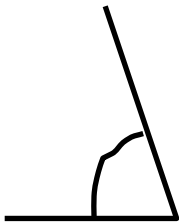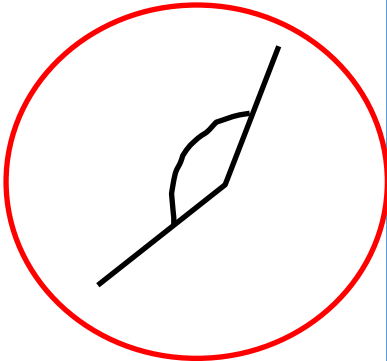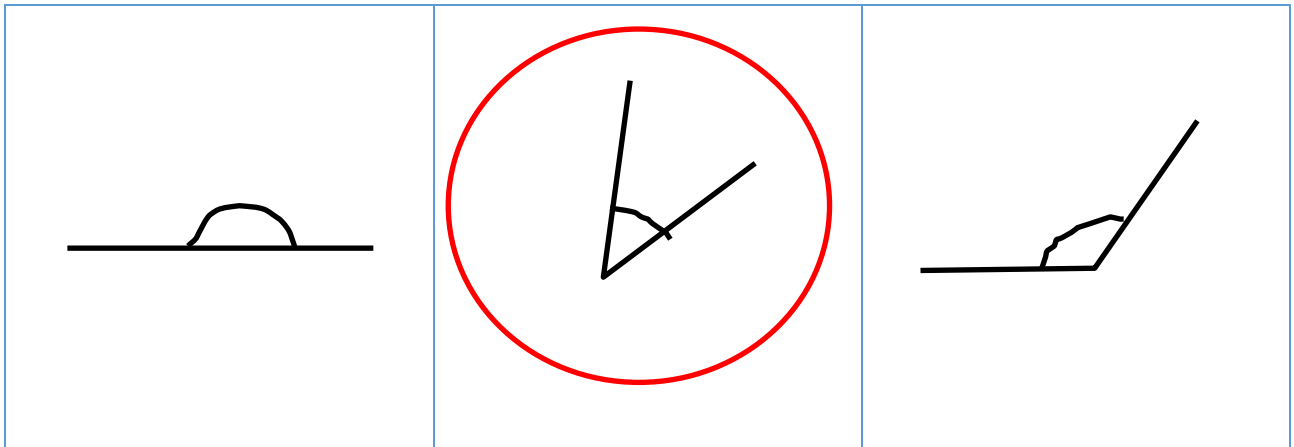|	
An angle less than 90°	An angle which is 90°
Acute angle	Right angle
An angle less that is bigger than 90° but less than 180°	An angle that is exactly 180°
Obtuse angle	Straight line angle

Draw an angle bigger than the angle .

Any angle bigger than this acute angle

Draw an angle smaller than the angle

Any angle smaller than our obtuse angle

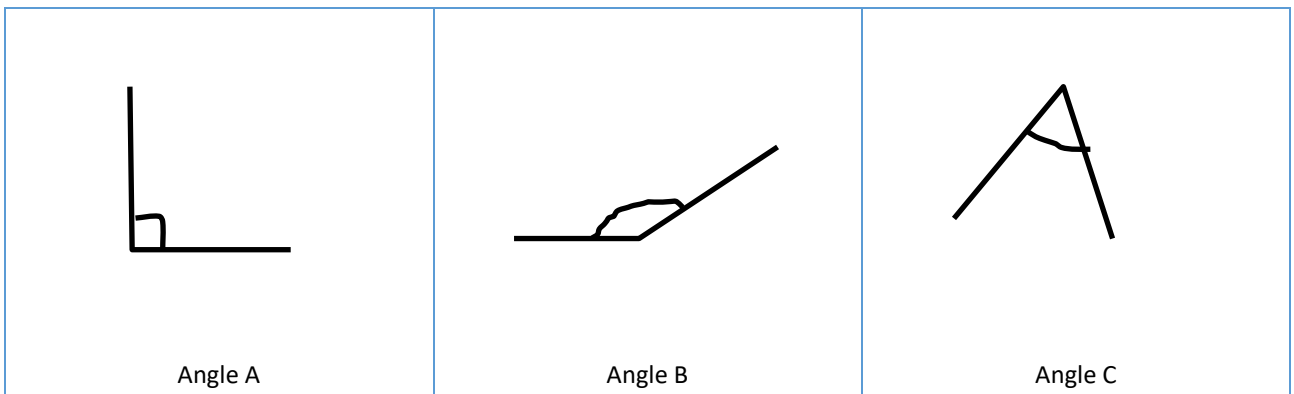Circle the larger angle

Angle A	Angle B	Angle C

Angle C	Angle A	Angle B

Angle A	Angle B	Angle C

Angle B	Angle A	Angle C