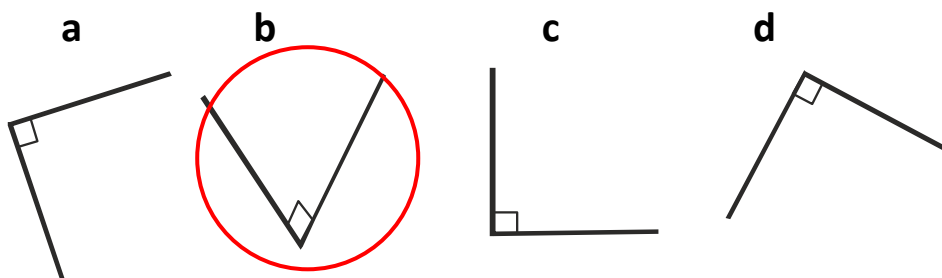
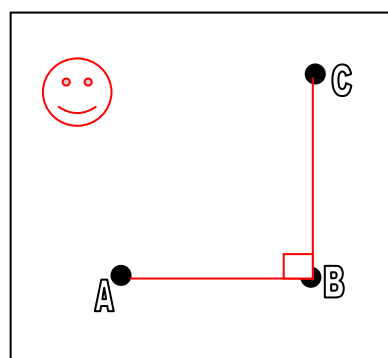
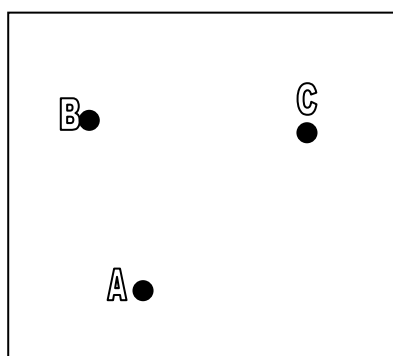


Right Angle

Circle the figure which is not a right angle



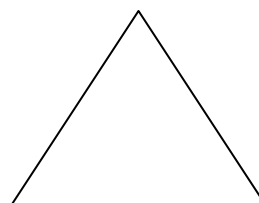
Join the dots A, B, C to make an angle. Draw a smiley if it is a right angle



Count and write the number of right angles in the figures



4

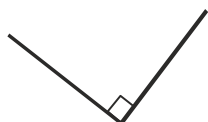


0

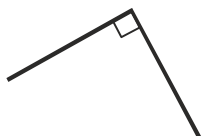
Right Angle

Circle the figure which is not a right angle

a



b



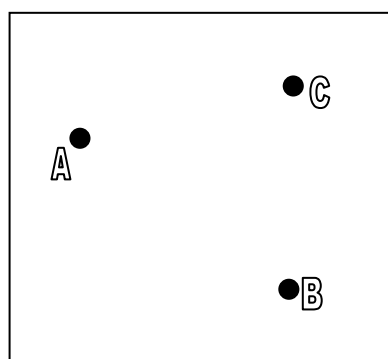
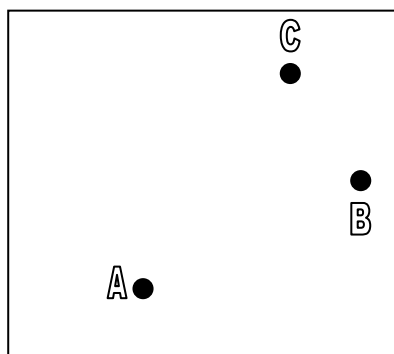
c



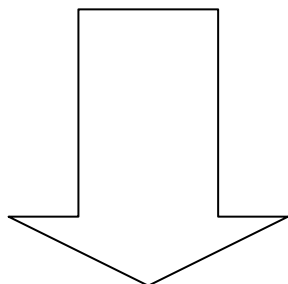
d

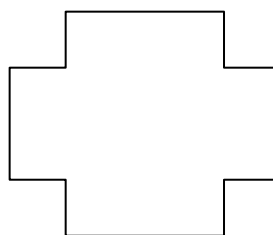


Join the dots A, B, C to make an angle. Draw a smiley if it is a right angle



Count and write the number of right angles in the figures

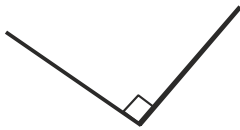




Right Angle

Circle the figure which is not a right angle

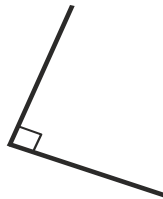
a



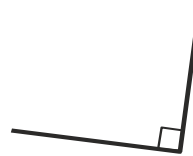
b



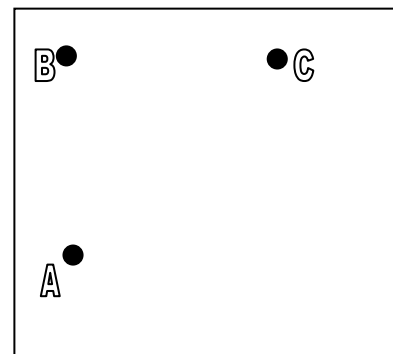
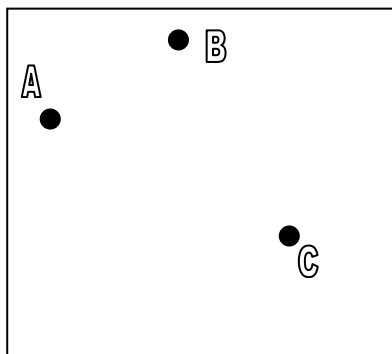
c



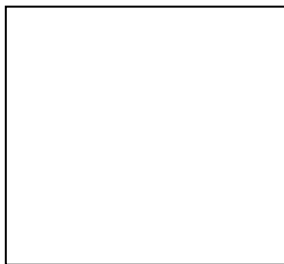
d

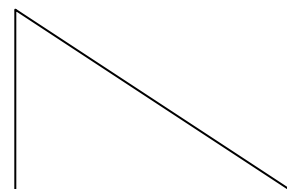


Join the dots A, B, C to make an angle. Draw a smiley if it is a right angle



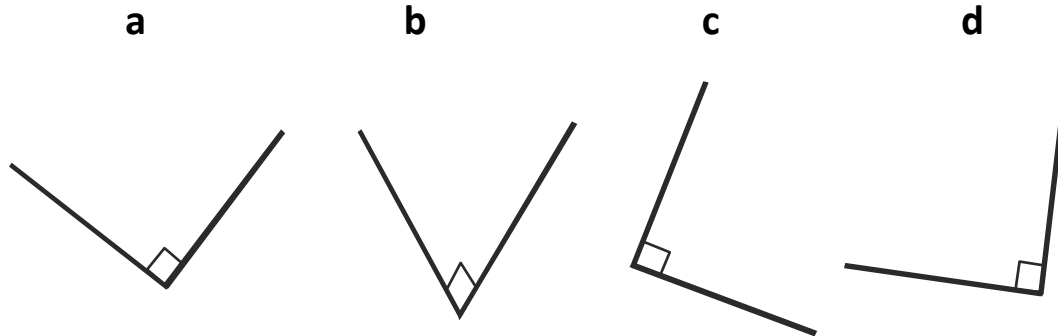
Count and write the number of right angles in the figures



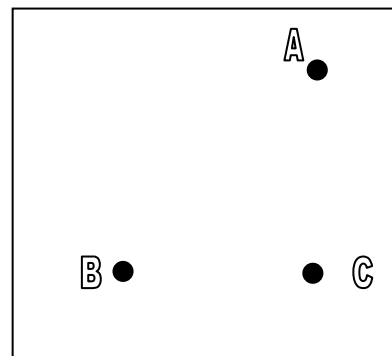
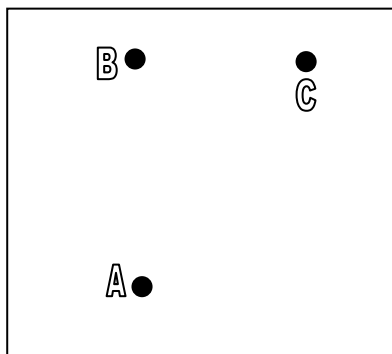


Right Angle

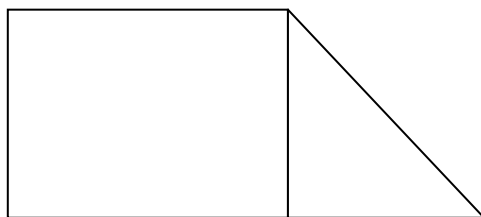
Circle the figure which is not a right angle

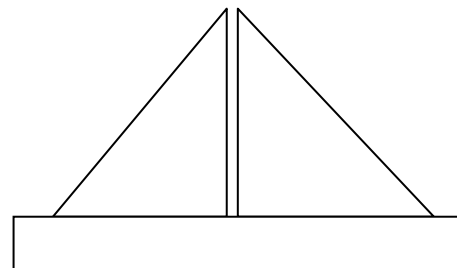


Join the dots A, B, C to make an angle. Draw a smiley if it is a right angle



Count and write the number of right angles in the figures

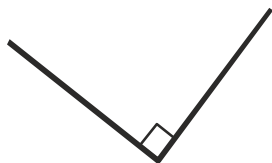




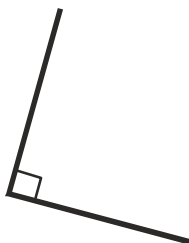
Right Angle

Circle the figure which is not a right angle

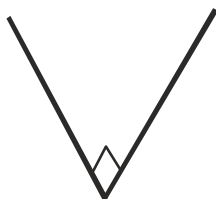
a



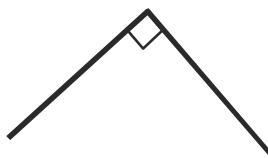
b



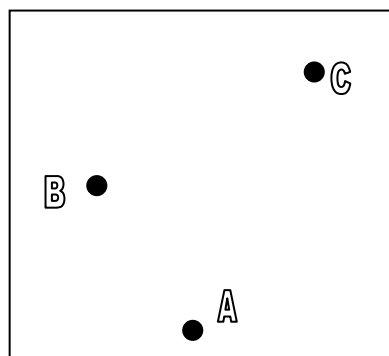
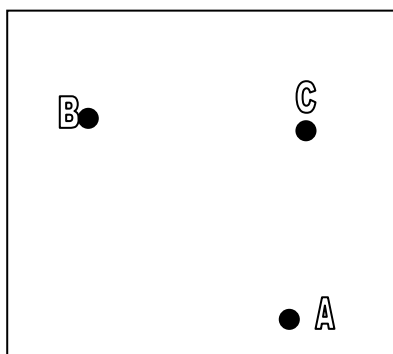
c



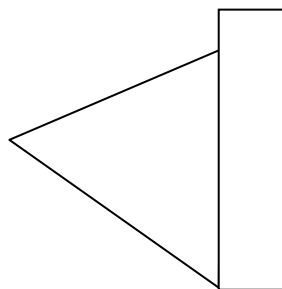
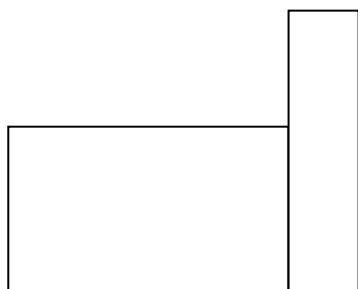
d



Join the dots A, B, C to make an angle. Draw a smiley if it is a right angle



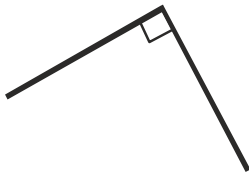
Count and write the number of right angles in the figures



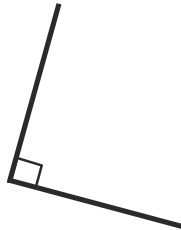
Right Angle

Circle the figure which is not a right angle

a



b



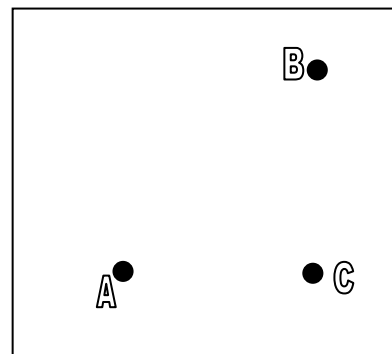
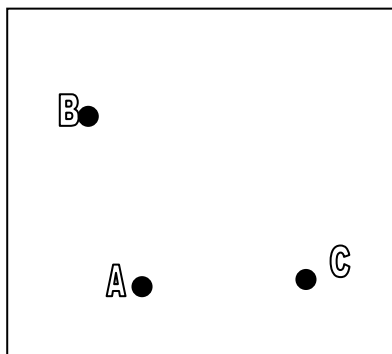
c



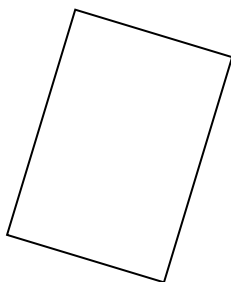
d

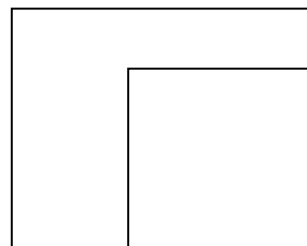


Join the dots A, B, C to make an angle. Draw a smiley if it is a right angle



Count and write the number of right angles in the figures

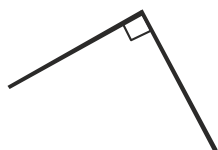




Right Angle

Circle the figure which is not a right angle

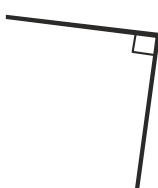
a



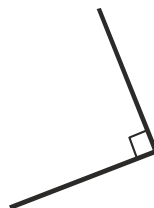
b



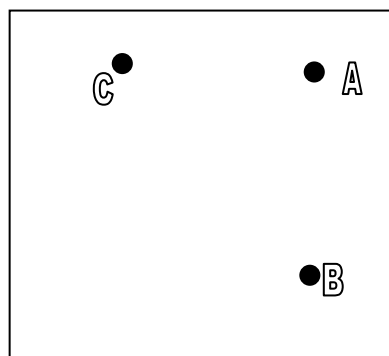
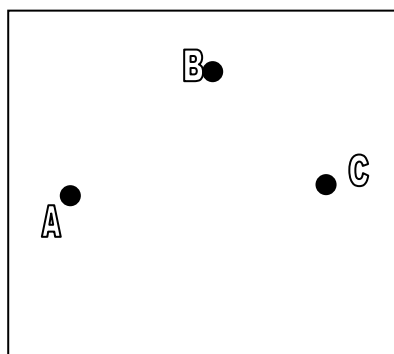
c



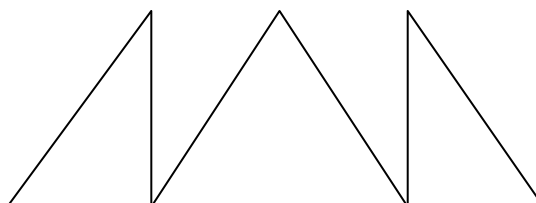
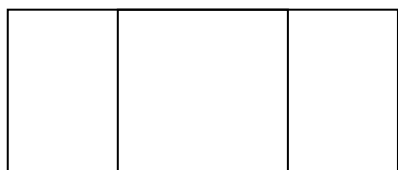
d



Join the dots A, B, C to make an angle. Draw a smiley if it is a right angle

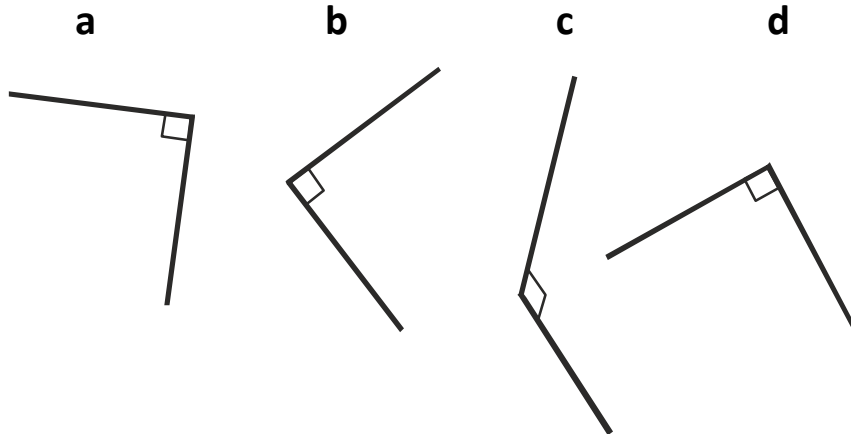


Count and write the number of right angles in the figures

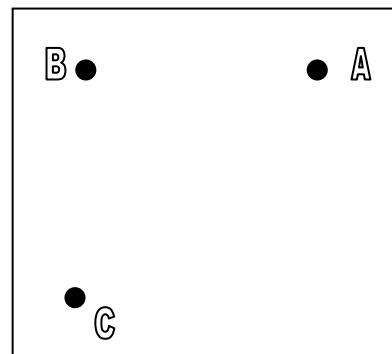
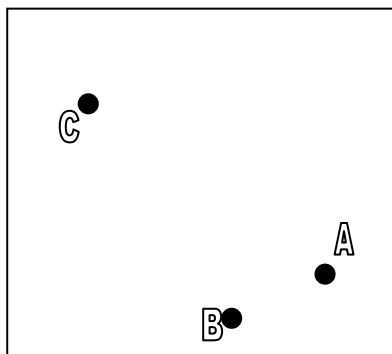


Right Angle

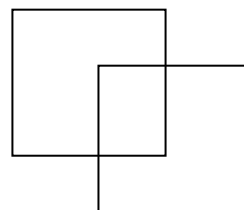
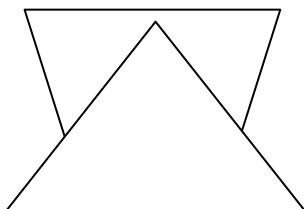
Circle the figure which is not a right angle



Join the dots A, B, C to make an angle. Draw a smiley if it is a right angle

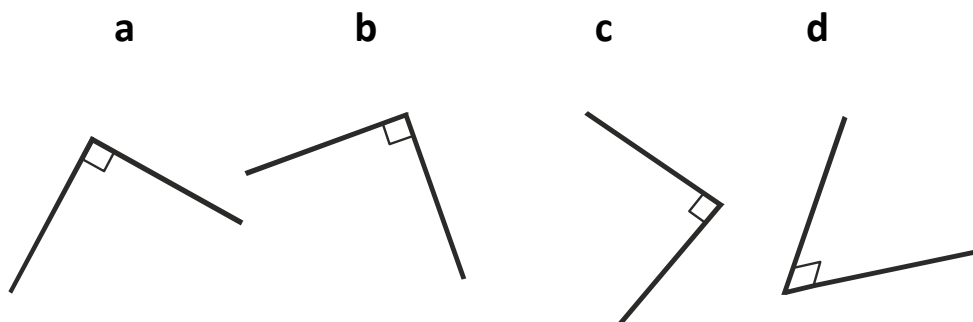


Count and write the number of right angles in the figures

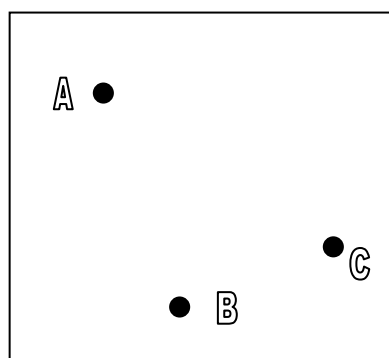
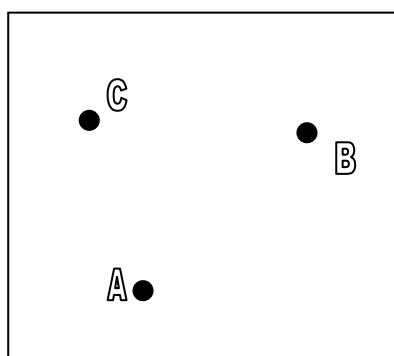


Right Angle

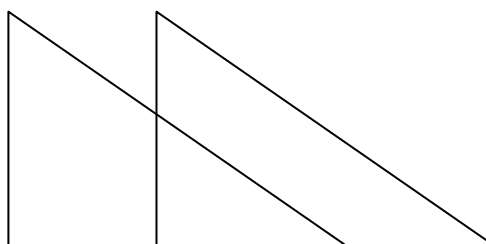
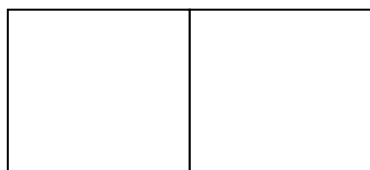
Circle the figure which is not a right angle



Join the dots A, B, C to make an angle. Draw a smiley if it is a right angle



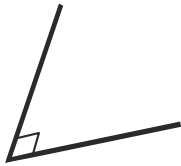
Count and write the number of right angles in the figures



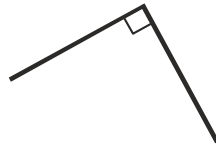
Right Angle

Circle the figure which is not a right angle

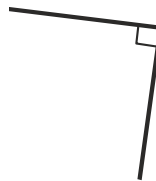
a



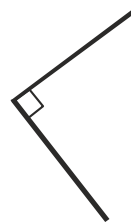
b



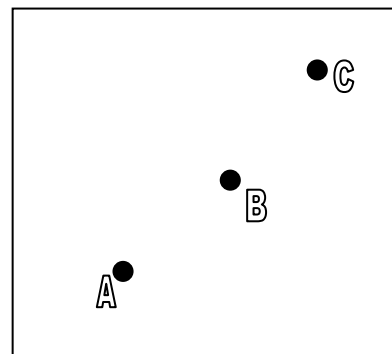
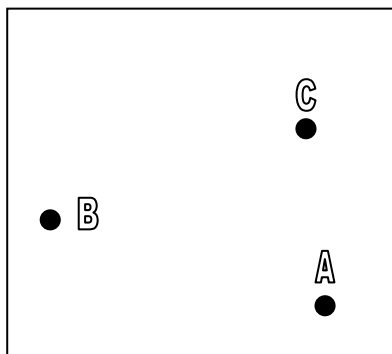
c



d



Join the dots A, B, C to make an angle. Draw a smiley if it is a right angle



Count and write the number of right angles in the figures

