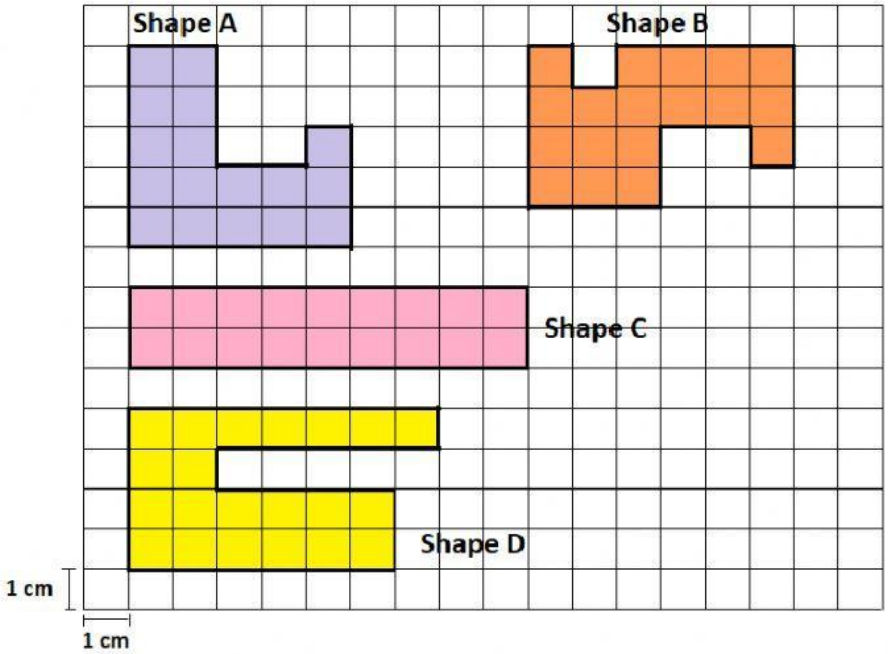
Monday 31st May 2021

Mathematics- Comparing the area of shapes



Each unit on the grid above is 1 cm. Therefore the area of a square unit on the grid is one square centimeter = 1 cm^2.

1. In the box provided, type in the area of the shapes given.

e.g. The area of shape A is ☐ cm^2.

The area of shape A is 17 cm^2

Type your answer in the box

a) The area of shape B is cm^2.

b) The area of shape C is cm^2.

c) The area of shape D is cm^2.

2. In the following questions, compare the areas of the shapes. Click the box on the right to select your answer.

a) The shape that has the greatest area is -

b) The shape that has the least area is -

c) The shapes that have the same area are -

LIVEWORKSHEETS