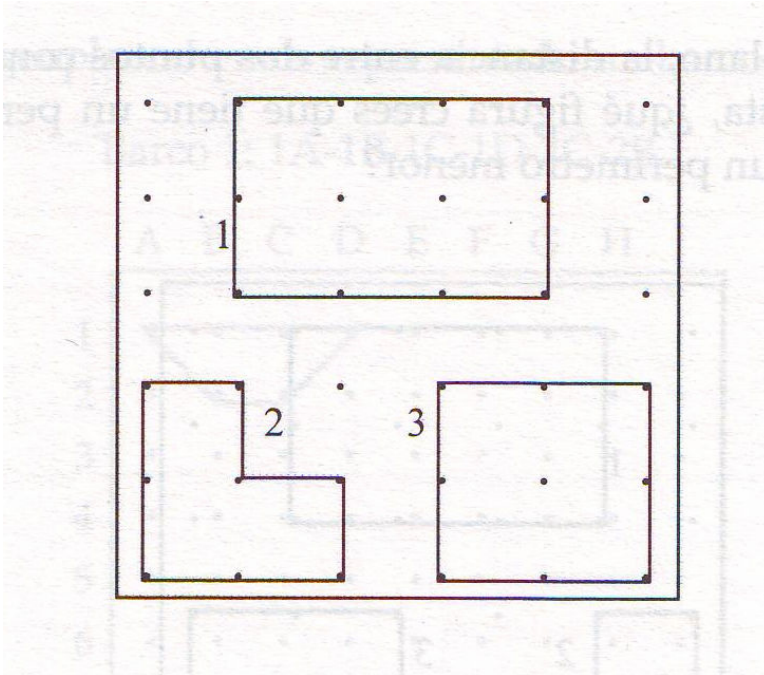


AREAS

1. Look at these shapes. Which one has the biggest area and which the smallest?



What is the measure of the shape?.....

Is it possible to have two different shapes with the same area?.....

2. Draw 2 shapes with different perimeter but with the same area (8cm²), at the first dot square and 2 different shape with the same perimeter and area, at the second square.

