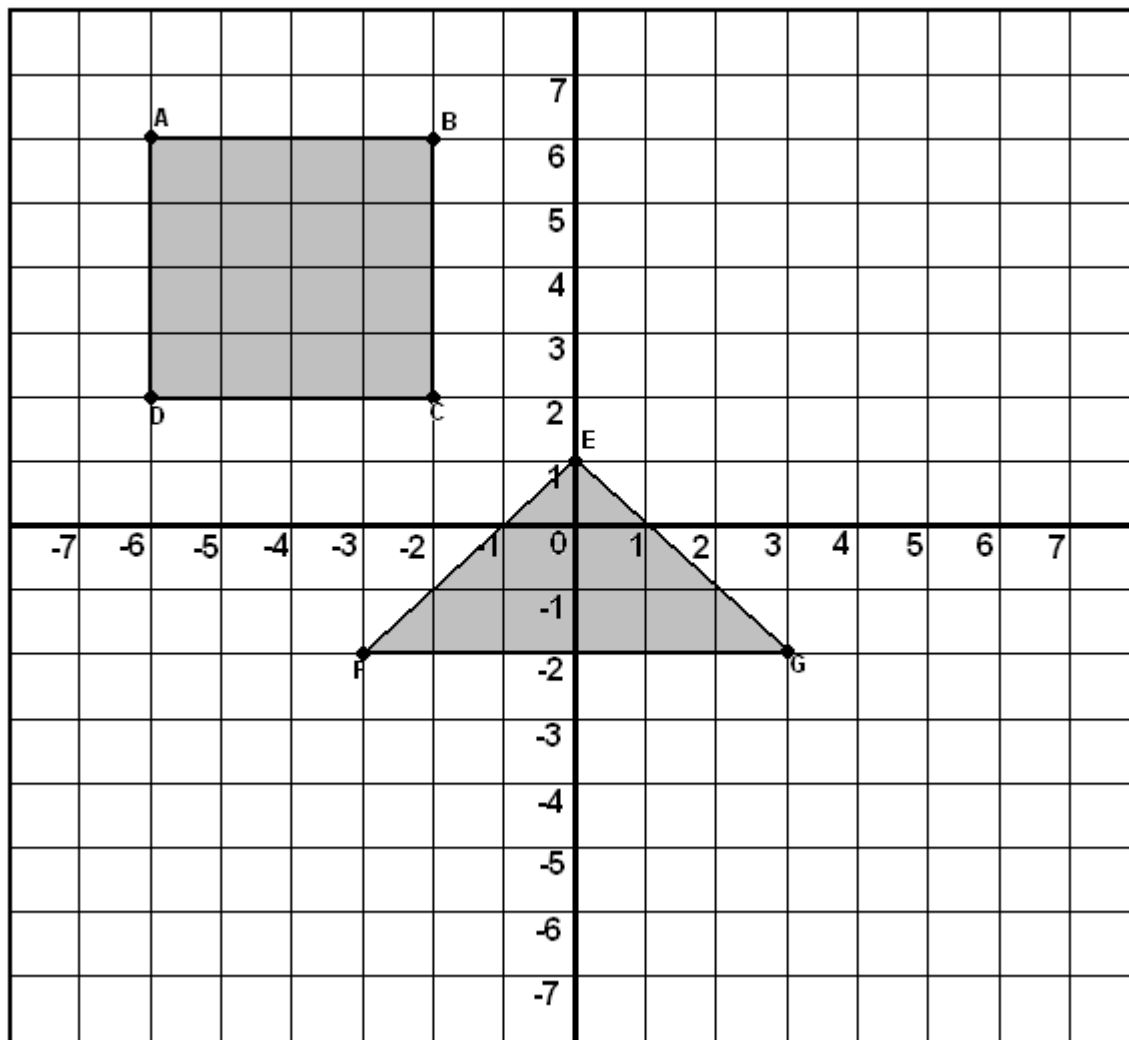


Student Name: \_\_\_\_\_

Score: \_\_\_\_\_

### Area of Geometric Shapes

Write the name of the geometric figures and find its area:



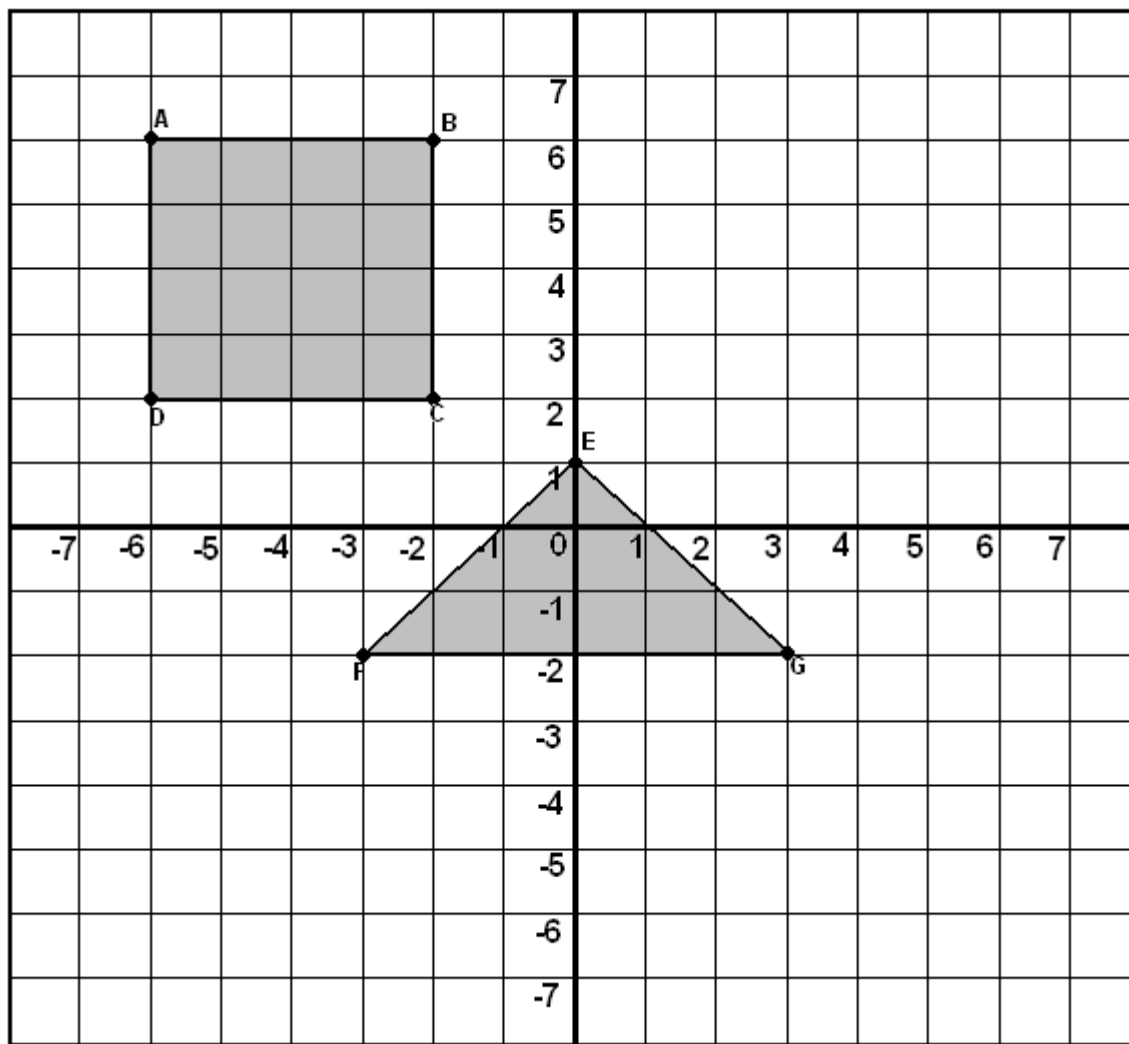
ABCD is a \_\_\_\_\_ . Area of ABCD= \_\_\_\_\_ Sq. units

EFG is a \_\_\_\_\_ . Area of EFG= \_\_\_\_\_ Sq. units

Student Name: \_\_\_\_\_

Score: \_\_\_\_\_

## Answers



ABCD is a **square**. Area of ABCD= **16** Sq. units

EFG is a **isosceles triangle**. Area of EFG= **9** Sq. units