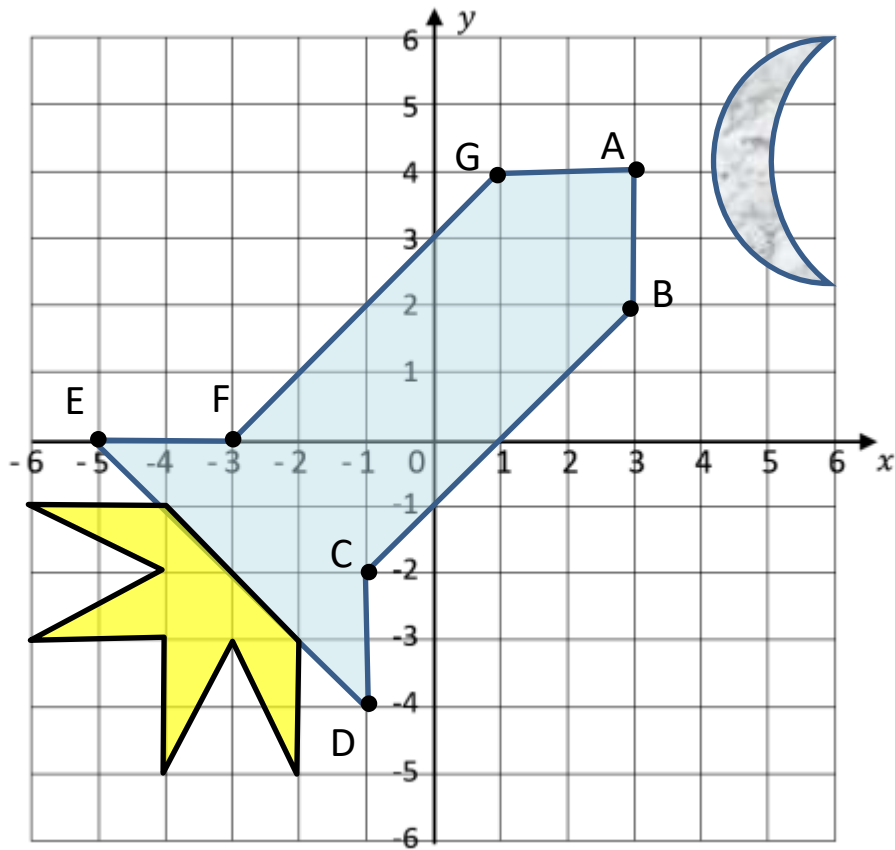


Name \_\_\_\_\_

Date \_\_\_\_\_



# FIND AND PLOT THE COORDINATES 1



1) Write down the coordinates of this rocket.

A ( \_\_, \_\_ )

B ( \_\_, \_\_ )

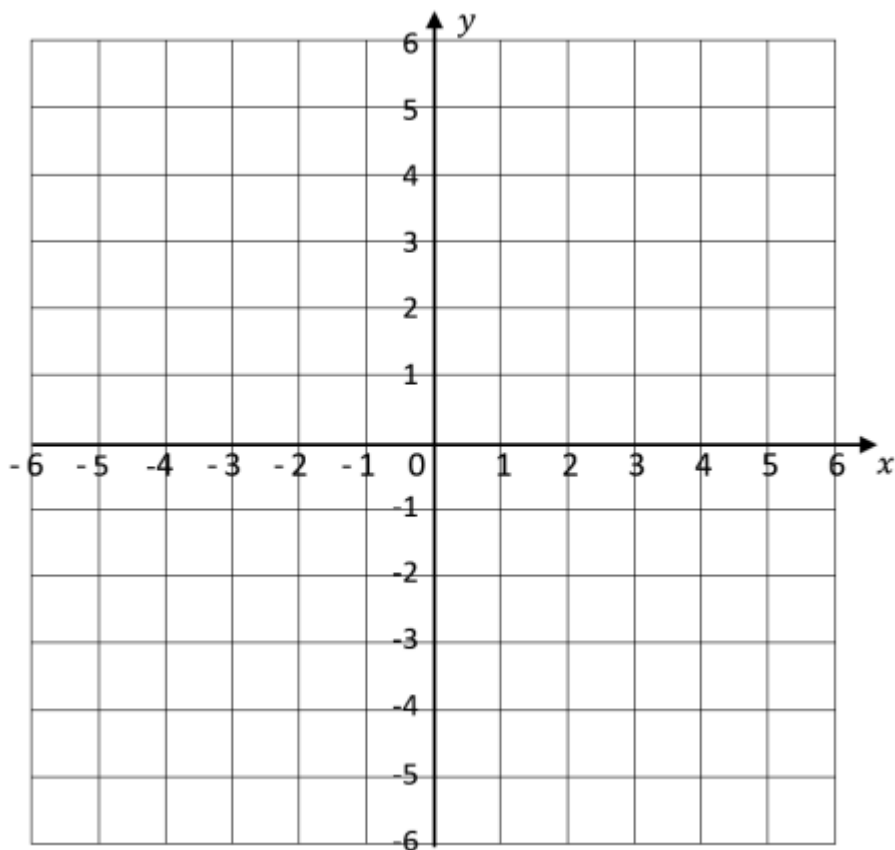
C ( \_\_, \_\_ )

D ( \_\_, \_\_ )

E ( \_\_, \_\_ )

F ( \_\_, \_\_ )

G ( \_\_, \_\_ )



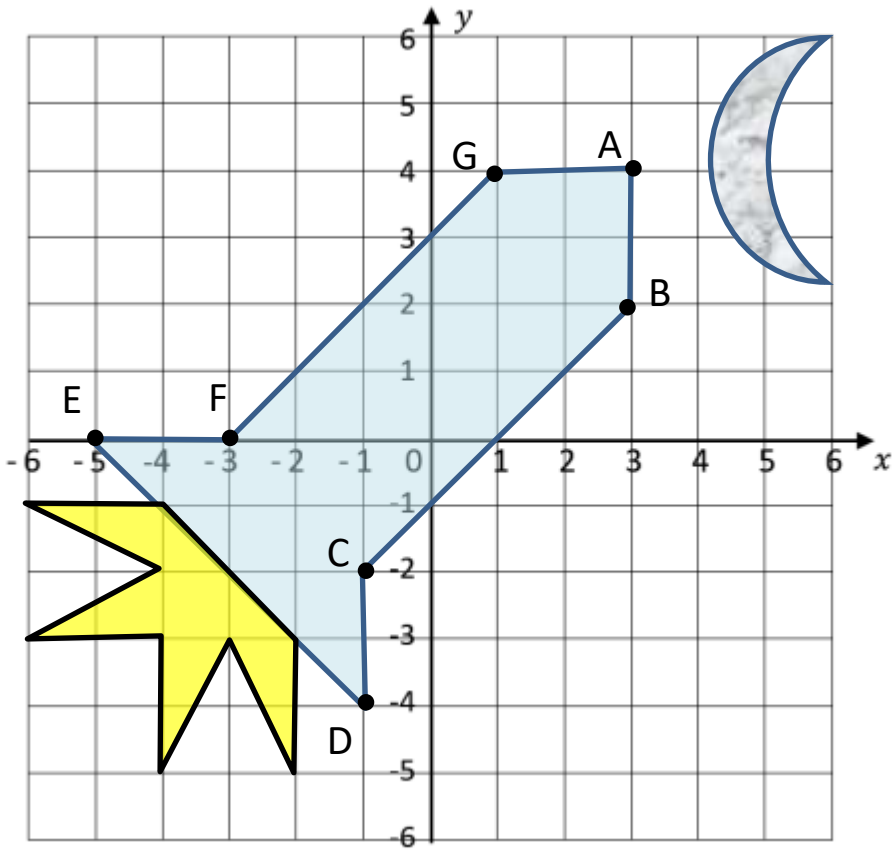
2) Draw your own rocket in the grid below and write down the coordinates.

Name

Date



# FIND AND PLOT THE COORDINATES 1 ANSWERS



2) Write down the coordinates of this rocket.

A ( 3, 4 )

B ( 3, 2 )

C ( -1, -2 )

D ( -1, -4 )

E ( -5, 0 )

F ( -3, 0 )

G ( 1, 4 )