

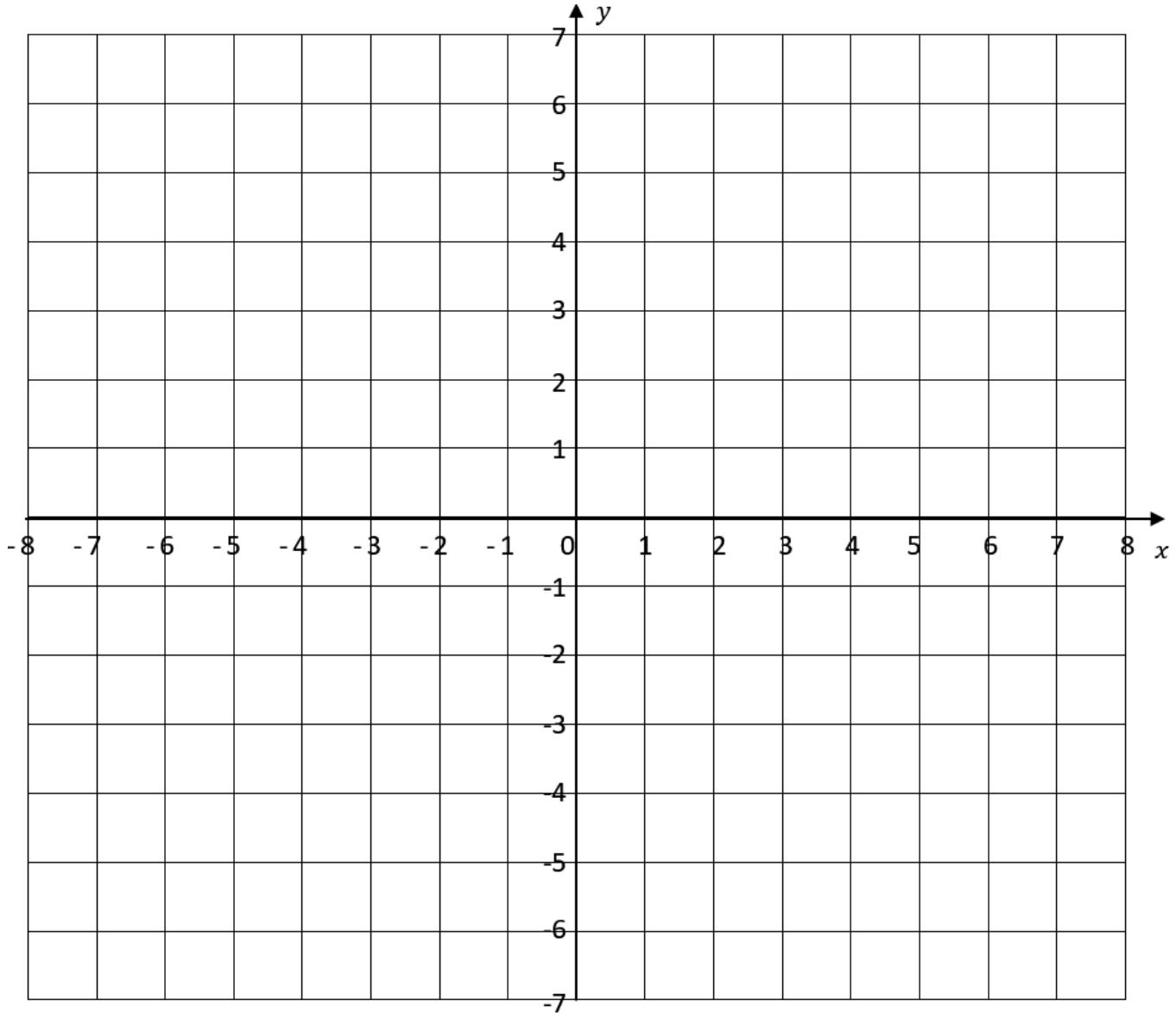
Name

Date



# PLOT THE COORDINATES 1

Plot the coordinates below, joining each coordinate as you plot them. Shade each set of coordinates once you have finished joining all the sets up.



SET 1: Brown

$(-8, -1), (-7, -2), (-7, -4), (-5, -6), (3, -6), (5, -4), (4, -6), (6, -6), (6, -2), (7, -1), (7, 0), (2, 0), (2, -2), (-5, -2), (-6, -1), (-8, -1)$

SET 2: Choose your own design

$(-5, 5), (-7, 4), (-7, 1), (-5, -2), (-3, -1), (-2, -1), (2, -2), (0, 2), (0, 4), (2, 5), (-5, 5)$

SET 3: Brown

$(-3, -2), (-2, -2), (-2, 7), (-3, 7), (-3, -2)$

SET 4: Choose your own design

$(-2, 7), (1, 7), (2, 6), (4, 6), (5, 5), (4, 5), (1, 6), (-2, 6), (-2, 7)$

Set 8: Choose your own design

$(4, 0), (4, 4), (8, 4), (7, 3), (8, 2), (4, 2)$

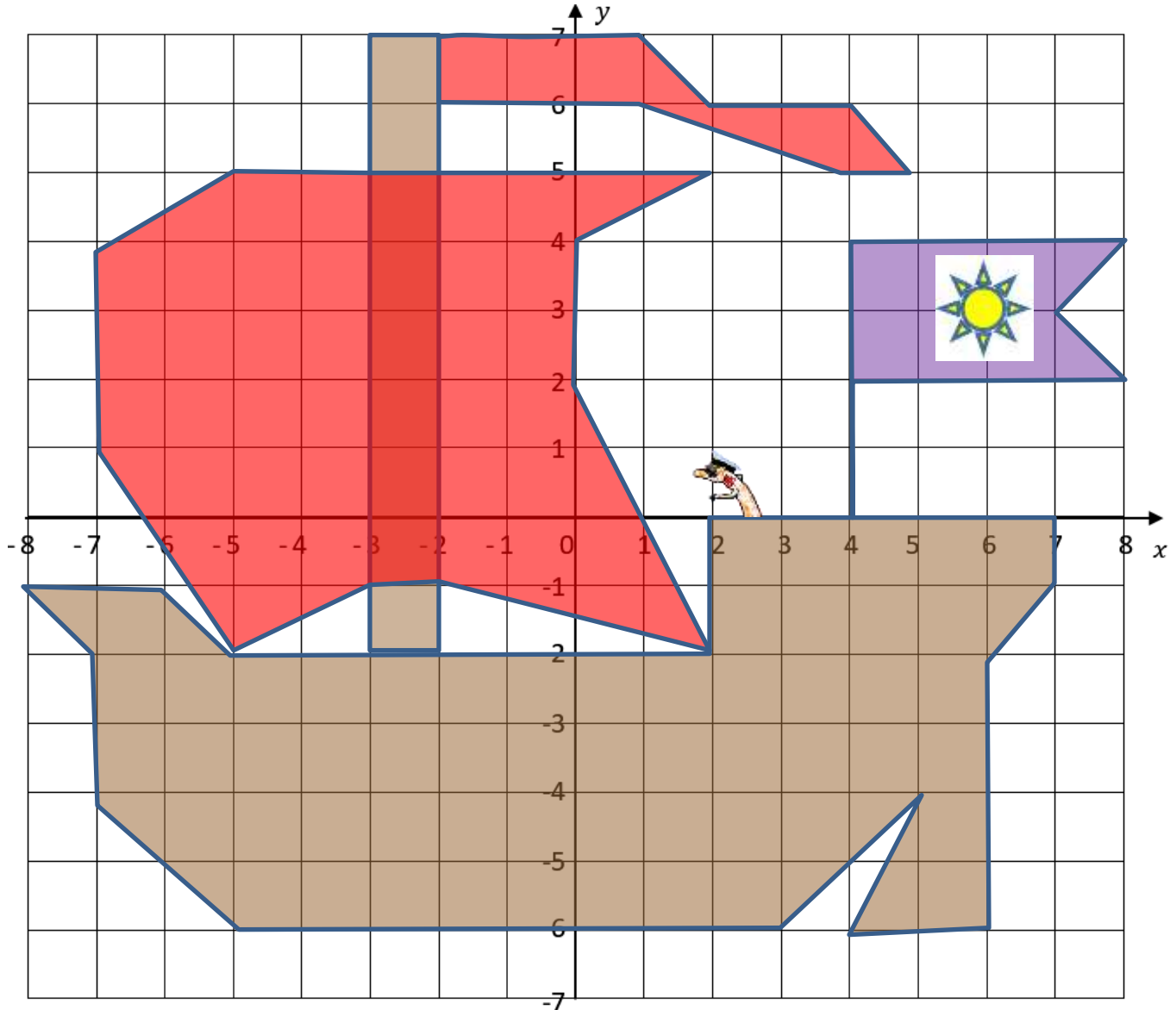
Name

Date



# PLOT THE COORDINATES 1 ANSWERS

Plot the coordinates below, joining each coordinate as you plot them. Shade each set of coordinates once you have finished joining all the sets up.



SET 1: Brown

$(-8, -1), (-7, -2), (-7, -4), (-5, -6), (3, -6), (5, -4), (4, -6), (6, -6), (6, -2), (7, -1), (7, 0), (2, 0), (2, -2), (-5, -2), (-6, -1), (-8, -1)$

SET 2: Choose your own design

$(-5, 5), (-7, 4), (-7, 1), (-5, -2), (-3, -1), (-2, -1), (2, -2), (0, 2), (0, 4), (2, 5), (-5, 5)$

SET 3: Brown

$(-3, -2), (-2, -2), (-2, 7), (-3, 7), (-3, -2)$

SET 4: Choose your own design

$(-2, 7), (1, 7), (2, 6), (4, 6), (5, 5), (4, 5), (1, 6), (-2, 6), (-2, 7)$

Set 8: Choose your own design

$(4, 0), (4, 4), (8, 4), (7, 3), (8, 2), (4, 2)$