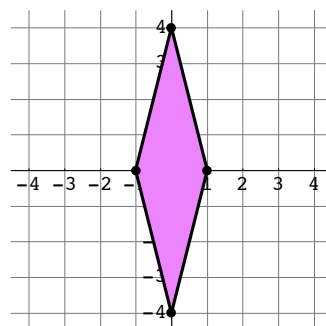
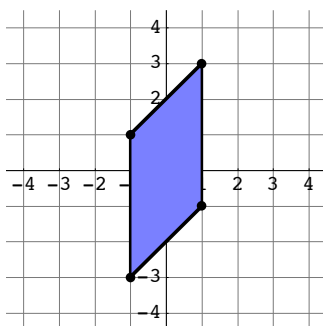
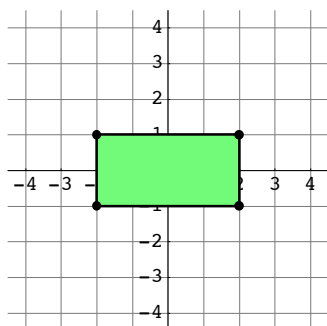
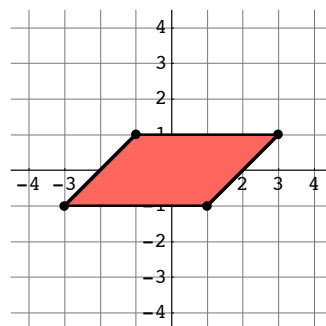
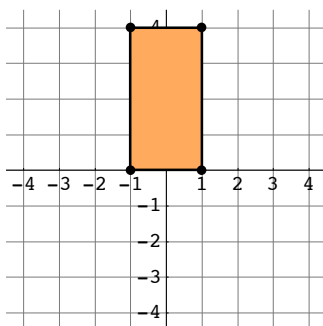
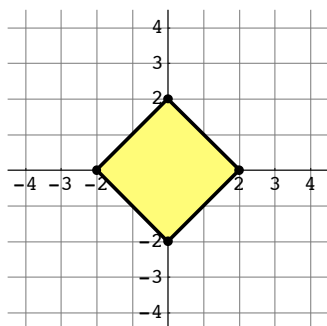


HÖRNPUNKTER I FYRHÖRNINGAR

PUSSLA IHOP HÖRNPUNKTER OCH FYRHÖRNINGAR.

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

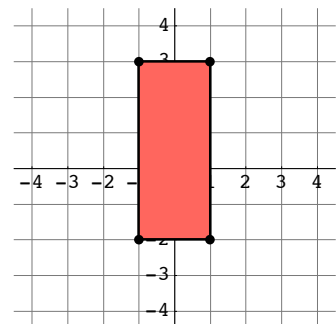
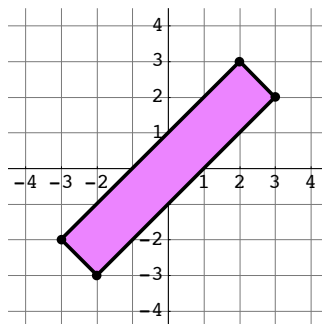
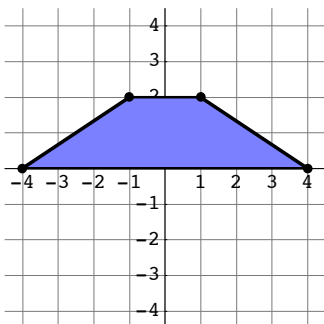
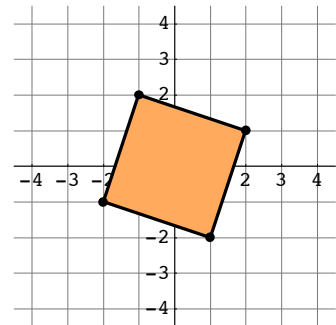
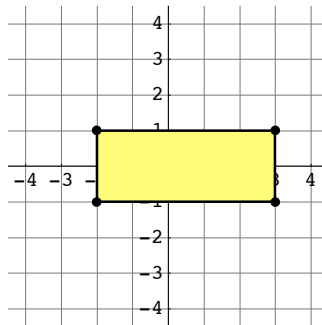
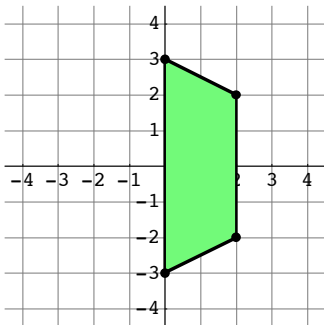


Tilläggsuppgift: Jämför fyrhörningarnas areor!

HÖRNPUNKTER I FYRHÖRNINGAR, 2

PUSSLA IHOP HÖRNPUNKTER OCH FYRHÖRNINGAR.

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



Tilläggsuppgift: Jämför fyrhörningarnas areor!