



# AB: Flächeninhalt berechnen (Parallelogramm)

Mathematik Messen E 5

- ① Berechne den Flächeninhalt folgender Parallelogramme auf einem karierten Blatt Papier und nutze hierfür das 4-Schritt-Löseverfahren.

The image shows six parallelograms on a grid background, each labeled with a task name and a corresponding area variable to be calculated:

- Aufgabe 1:** A parallelogram with vertices A (bottom-left), B (bottom-right), C (top-right), and D (top-left). The area is given as  $A_1 =$  followed by a red box.
- Aufgabe 2:** A parallelogram with vertices A (bottom-left), B (bottom-right), C (top-right), and D (top-left). The area is given as  $A_2 =$  followed by a blue box.
- Aufgabe 3:** A parallelogram with vertices A (bottom-left), B (bottom-right), C (top-right), and D (top-left). The area is given as  $A_3 =$  followed by a yellow box.
- Aufgabe 4:** A parallelogram with vertices A (bottom-left), B (bottom-right), C (top-right), and D (top-left). The area is given as  $A_4 =$  followed by a green box.
- Aufgabe 5:** A parallelogram with vertices A (bottom-left), B (bottom-right), C (top-right), and D (top-left). The area is given as  $A_5 =$  followed by a light blue box.
- Aufgabe 6:** A parallelogram with vertices A (bottom-left), B (bottom-right), C (top-right), and D (top-left). The area is given as  $A_6 =$  followed by a red box.

