

⑬ 四角形と三角形の面積-2

5年	組	番
名前		

◆ 教科書49ページ、52ページと同じ図です。切り取って使いましょう。

The worksheet contains five grid-based diagrams for calculating the area of a triangle. Each diagram is enclosed in a dashed-line box and includes a 1cm scale bar at the top left.

- Diagram 1:** A triangle ABC is drawn on a grid. Vertex A is at the 2nd vertical line from the left and the 3rd horizontal line from the bottom. Vertex B is at the 5th vertical line and the 1st horizontal line. Vertex C is at the 5th vertical line and the 5th horizontal line.
- Diagram 2:** Identical to Diagram 1.
- Diagram 3:** Identical to Diagram 1.
- Diagram 4:** The same triangle ABC is shown. A dashed line AD is drawn from vertex A to the base BC, meeting it at a right angle at point D. This creates a right-angled triangle ABC and a right-angled trapezoid ADCB.
- Diagram 5:** Identical to Diagram 4.