Composite Shape Area Planning
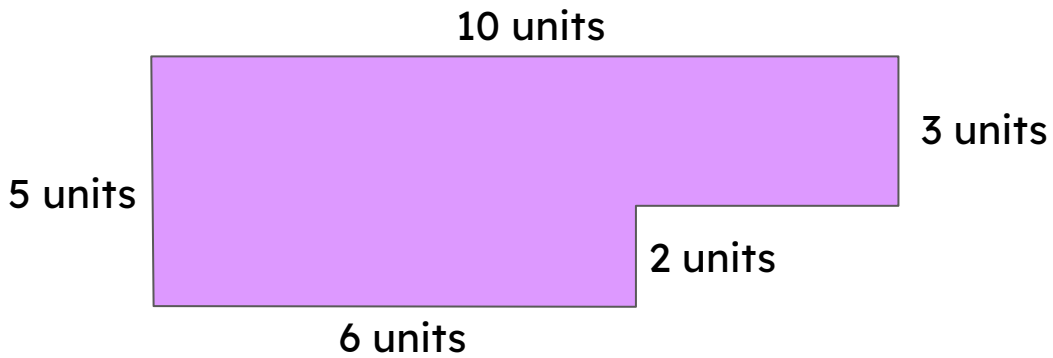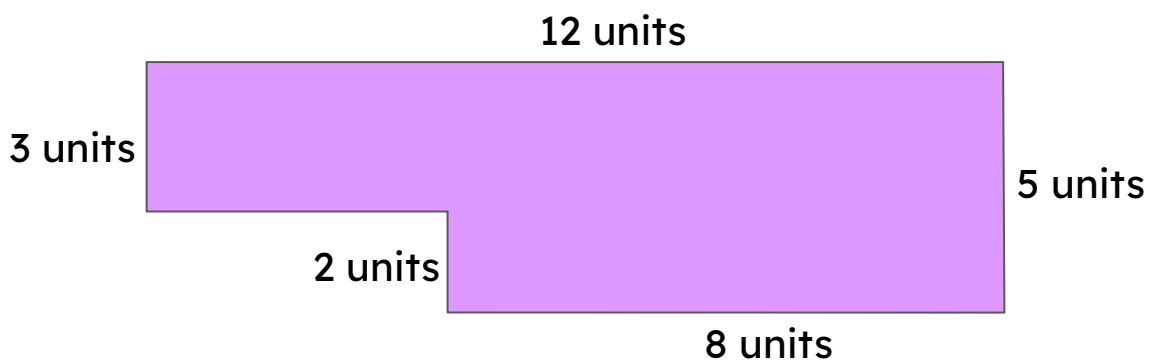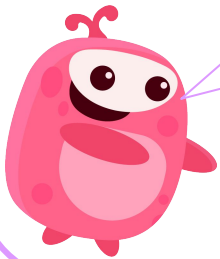
Oolzoo and Blu describe their plans to calculate the area of these composite shapes. Check (✔) the correct statement.

10 units

3 units

5 units

2 units

6 units

Add the areas of the rectangle (2 × 6) and rectangle (3 × 10).

Add the areas of the rectangle (5 × 6) and rectangle (2 × 3).

12 units

3 units

5 units

2 units

8 units

Add the areas of the rectangle (3 × 12) and rectangle (8 × 5).

Add the areas of the rectangle (3 × 12) and rectangle (2 × 8).