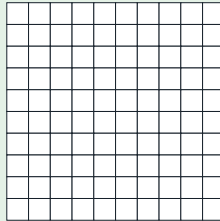


Estimating and measuring the area of irregular shapes

WHAT THIS LESSON TEACHES

Estimate the area of an irregular shape by **counting squares** on a grid — count whole squares, and count a part as a half if it's about half-covered.



→ Count whole squares first, then pair up part-squares into wholes.

ANSWER KEY

W1: 100 cm²

W2: 55 cm²

Q1: 168 m²

Q2: 222 m²

Q3: 34.71 m²

Q4: 63.89 m²

EXTENSION SHEET · STRETCH ANSWERS

S1: 99.21 m²

S2: 30.69 m²

S3: 24.09 m²

S4: 62.4 m²

S5: 306 m²