

Angles inside 2D shapes

ANSWER KEY

- a) Perimeter = distance all the way around.
b) Add all four sides for a rectangle.
c) Area = number of unit squares covered (rows × columns).

- Q1: diameter
Q2: 76 m
Q3: 15° is acute
Q4: 47° is acute

EXTENSION SHEET · STRETCH ANSWERS

- S1: 126° is obtuse
S2: 161° is obtuse
S3: 158° is obtuse
S4: a regular hexagon
S5: 47° is acute