

ERRATA

GCSE Mathematics

Foundation

First edition - 2018 initial print

The following erratum was made on 17/Mar/2026

page 682 ANSWERS EXERCISE 19D question 4, should read:

- 1 50 N/m² 2 20 N 3 80 cm² 4 ≈ 33.3 N/cm²

The following erratum was made on 05/Oct/2023

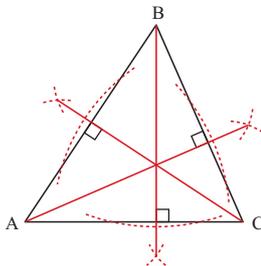
page 28 SECTION 11 first blue box, should read:

A **prime number** is a **positive integer** which has **exactly** two distinct factors, 1 and itself.
A **composite number** is a **positive integer** which has more than two factors.

The following erratum was made on 05/May/2023

page 664 ANSWERS REVIEW SET 10A question 11 a, should show triangle altitudes:

11 a

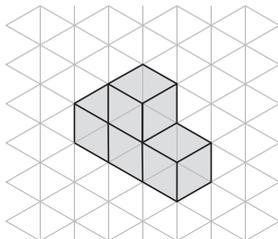


The following errata were made on 04/Mar/2020

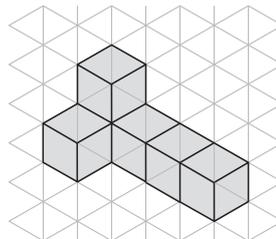
page 238 EXERCISE 12C question 3 c, change to remove ambiguity in answer:

3 Redraw these isometric projections as oblique projections.

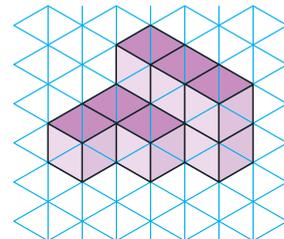
a



b



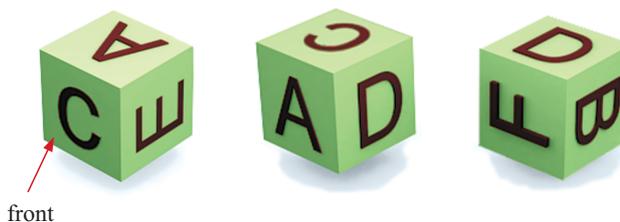
c



- 4 A cube has the letters A, B, C, D, E, and F painted on its faces. Three different views of the cube are shown alongside.

Using the first view of the cube as a basis, draw the:

- a front elevation
- b right elevation
- c plan
- d left elevation
- e back elevation.

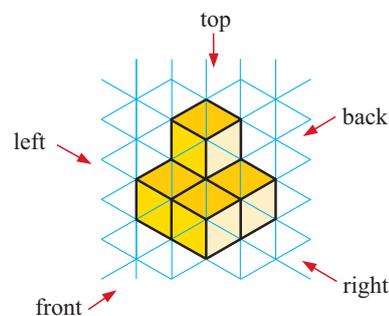


BLOCK SOLIDS

Drawings of block solids on isometric graph paper can also be viewed from different angles.

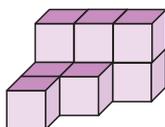
We assume that on the isometric graph paper, the view from the bottom left corner is the front view.

We assume that blocks that are not visible only exist if they are needed to support other blocks.

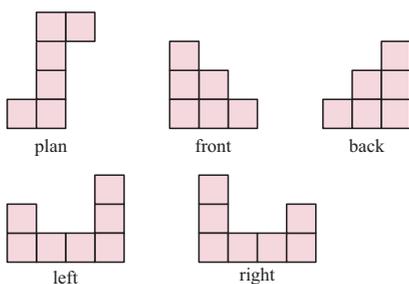


- 1 Draw the plan and elevations of these block solids.

3 c



7



The following erratum was made on 16/Jul/2019

page 140 CHAPTER 8 SECTION B, demo icon was removed.