Cover

SELF-AUTHORED TEACHING SAMPLE

Three chapters. Two front-matter pages.

FILE PAGE 01 / 08

Printed page: Cover

For splitting and source checks only; this is not an OCR result.

Two front-matter pages make printed page 1 equal file page 3.

Contents

CHAPTER / PRINTED PAGE / FILE PAGE

Area: 1 / 3 | Motion: 3 / 5 | Review: 5 / 7

FILE PAGE 02 / 08

Printed page: Contents

For splitting and source checks only; this is not an OCR result.

Two front-matter pages make printed page 1 equal file page 3.

Chapter 1: Area

A RECTANGLE WITH SIDES 3 AND 4

Area = 3 x 4 = 12 square units.

FILE PAGE 03 / 08

Printed page: 1

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Two front-matter pages make printed page 1 equal file page 3.

Area: Worked example

A RECTANGLE WITH SIDES 5 AND 6

Area = 5 x 6 = 30 square units. End of Chapter 1.

FILE PAGE 04 / 08

Printed page: 2

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Two front-matter pages make printed page 1 equal file page 3.

Chapter 2: Motion

DISTANCE = SPEED x TIME

Speed = 8 m/s; time = 3 s; distance = 24 m.

FILE PAGE 05 / 08

Printed page: 3

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Two front-matter pages make printed page 1 equal file page 3.

CHECK UNITS BEFORE MULTIPLYING

Speed = 5 m/s; time = 4 s; distance = 20 m. End of Chapter 2.

FILE PAGE 06 / 08

Printed page: 4

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Two front-matter pages make printed page 1 equal file page 3.

Chapter 3: Review

KEEP QUESTIONS AND ANSWERS TOGETHER

Question: What is the area of a 2 x 7 rectangle?

FILE PAGE 07 / 08

Printed page: 5

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Two front-matter pages make printed page 1 equal file page 3.

ANSWER TO THE PREVIOUS PAGE

Area = 14 square units. End of Chapter 3.

FILE PAGE 08 / 08

Printed page: 6

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Two front-matter pages make printed page 1 equal file page 3.