

ERRATA

MATHEMATICS FOR THE INTERNATIONAL STUDENT 9

MYP 4 (2nd edition)

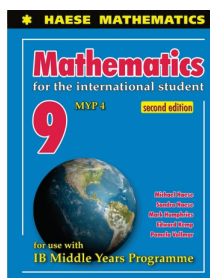
Second edition - 2021 seventh reprint

The following errata were made on 14/Jun/2022

Adobe Flash Player has reached End-of-Life. Demo icons that are no longer supported have been removed from:

Global Context - What is the Golden Ratio?, page 1

Chapter 26, page 2



ERRATA

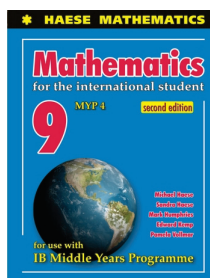
MATHEMATICS FOR THE INTERNATIONAL STUDENT 9 MYP 4 (2nd edition)

Second edition - 2019 sixth reprint

The following erratum was made on 31/Oct/2019

page 529 ANSWERS REVIEW SET 11B **2 b**, should read:

$$1 \quad a \quad -2 \quad b \quad -1 \quad c \quad -1\frac{1}{3} \quad 2 \quad a \quad 4x^3 \quad b \quad \frac{x}{5y^2} \quad c \quad \frac{4}{x}$$



ERRATA

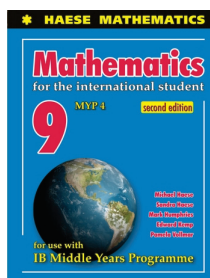
MATHEMATICS FOR THE INTERNATIONAL STUDENT 9 MYP 4 (2nd edition)

Second edition - 2017 fourth reprint

The following erratum was made on 25/Jul/2017

page 558 **ANSWERS REVIEW SET 25B 10 c**, should read:

10 a 10 cm b 5 cm c $\approx 38.0 \text{ cm}^2$



ERRATA

MATHEMATICS FOR THE INTERNATIONAL STUDENT 9

MYP 4 (2nd edition)

Second edition - 2014 initial print

The following errata were made on or before 11/Dec/2014

page 384 **EXAMPLE 9** Final line of the solution, should read:

The solutions are $x = 1, y = 7$ **and** $x = -10, y = 62$.

page 431 **REVIEW SET 21A** Question **9 b**, should read:

9 Find the y -intercept of each of the following functions:

a $y = -2(x - 5)(x + 1)$

b $y = (2x - 3)^2$