

Contents

			<i>Pearson Mathematics 7</i> chapter sections covered on Practice worksheet	Page
1	Whole numbers			
	Skills/Practice 1A	1.1, 1.2		1
	Skills/Practice 1B	1.3, 1.4		3
	Skills/Practice 1C	1.5, 1.6		5
2	Integers			
	Skills/Practice 2A	2.1		7
	Skills/Practice 2B	2.2, 2.3		9
	Skills/Practice 2C	2.4, 2.5		11
	Skills/Practice 2D	2.6, 2.7		13
3	Fractions			
	Skills/Practice 3A	3.1, 3.2		15
	Skills/Practice 3B	3.3, 3.4		17
	Skills/Practice 3C	3.5, 3.6, 3.7		19
4	Decimals, percentage and ratio			
	Skills/Practice 4A	4.1, 4.2, 4.3		21
	Skills/Practice 4B	4.4, 4.5		23
	Skills/Practice 4C	4.6, 4.7, 4.8		25
	Skills/Practice 4D	4.9, 4.10		27
5	Algebra			
	Skills/Practice 5A	5.1, 5.2, 5.3		29
	Skills/Practice 5B	5.4, 5.5, 5.6		31
	Skills/Practice 5C	5.7, 5.8, 5.9		33
6	Measurement			
	Skills/Practice 6A	6.1, 6.2		35
	Skills/Practice 6B	6.3, 6.4		37
	Skills/Practice 6C	6.5, 6.6		39
7	Linear equations			
	Skills/Practice 7A	7.1, 7.2		41
	Skills/Practice 7B	7.3		43
	Skills/Practice 7C	7.4, 7.5		45
8	Angles and shapes			
	Skills/Practice 8A	8.1, 8.2, 8.3		47
	Skills/Practice 8B	8.4, 8.5		49
	Skills/Practice 8C	8.6, 8.7, 8.8		51
9	Statistics and probability			
	Skills/Practice 9A	9.1, 9.2		53
	Skills/Practice 9B	9.3, 9.4, 9.5		55
	Skills/Practice 9C	9.6, 9.7		57
10	Transformation and visualisation			
	Skills/Practice 10A	10.1, 10.2, 10.3, 10.4		59
	Skills/Practice 10B	10.5, 10.6, 10.7		61

Introduction

Welcome to the *Pearson Mathematics 7 Homework Program*.

These homework program worksheets cover systematic and cumulative basic skills revision and lesson material from the *Pearson Mathematics 7 Student Book*.

The features of the program:

- designed to be used with the *Pearson Mathematics 7 Student Book*
- includes 31 double-sided worksheets, covering the entire year
- each worksheet includes a Skills side, which covers basic maths skills, as well as a Practice side, which covers material from the Student Book
- designed for easy correction as a whole class or individually
- results pages are included so students can track their own development.

Full answers for every question are available to teachers from the *Pearson Mathematics 7 eBook* or the Pearson Places website.