

Accessing Parent Guides

Selecting a textbook or workbook from the Parent Guides page lets you access parent guides, lessons and worksheets. This article will cover how to:

Contents

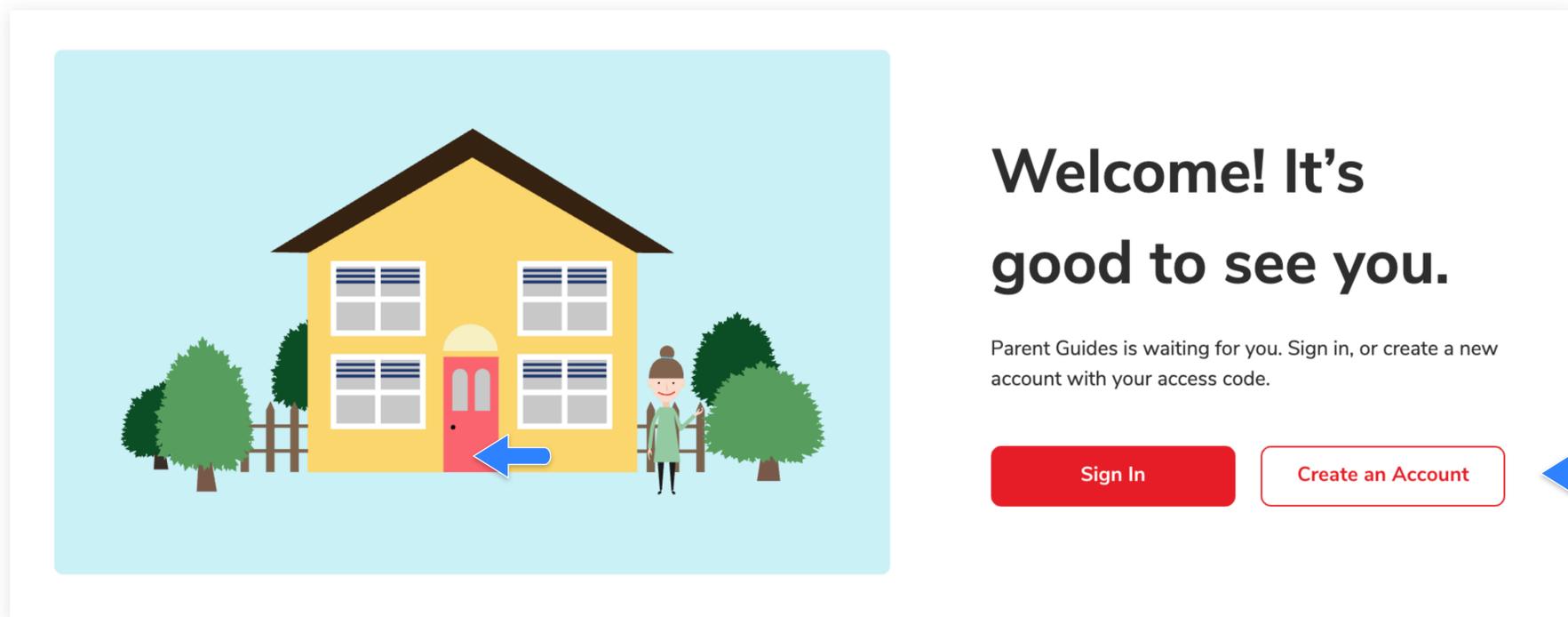
Create a Parent Guides Account	Page 1
Access Guides and Lessons	Page 4
Access Workbook	Page 8
Access Worksheets	Page 10
Navigate Parent Dashboard	Page 11
View Parent Profile Page	Page 12

Create a Parent Guides Account

To start using Parent Guides, you'll need to create an account.

Your child's teacher will provide you with an Access Code and a link to help you sign up.

1. Click the link your child's teacher has provided you.
2. On the sign up page, click **"Create an Account"**



Welcome! It's good to see you.

Parent Guides is waiting for you. Sign in, or create a new account with your access code.

[Sign In](#) [Create an Account](#)

3. Enter the Access Code your child's teacher has provided you

Get Started With Parent Guides

Enter your access code

Did you receive an access code from your child's teacher? Enter it below to continue creating your account.

Access Code



[Continue](#) [Cancel](#)

Create a Parent Guides Account

(Continued)

4. Fill out your information, agree to the Terms & Conditions and create a password for your account.

Create an Account

Let's get you set up!

Before you get started with Parent Guides, have a look at our [Privacy Policy](#) and agree to our [Terms & Conditions](#) below.

First Name

Last Name

Email

ⓘ You must accept the GDPR Terms & Conditions to use Parent Guides.

I agree to the Terms & Conditions

Opt-in to our email newsletter

Create Your Password

Enter a password you'll remember. Unlike boring old passwords, your password can include spaces, capital letters, numbers, or special characters. Make sure it's 10-128 characters, and isn't a common word or phrase that someone could easily guess.

New password

Re-enter new password

I'm not a robot

Create an Account

Cancel

Create a Parent Guides Account

(Continued)

Once you've submitted your information, check your email inbox. You should have an email from **Maths — No Problem!** that says "Please confirm your email address".

5. Inside the email, click "**Confirm My Email**" to verify your Parent Guides account
6. Once your account is verified, click "**Continue to Parent Guides**" to access your child's textbooks and workbooks.

The screenshot shows the top navigation bar with the Maths — No Problem! logo and links for Resources, Training, Mastery, Blog, and Store. A 'HUB SIGN IN' link is on the right. The main content area features a green checkmark icon and the word 'SUCCESS'. Below this, the text 'You're all set' is displayed in a large font, followed by a blue arrow pointing right. A message states: 'Your account is good to go and you're ready to start your maths mastery journey.' A red button labeled 'Continue to Parent Guides' is centered below the message. At the bottom of the main content area, there is a row of ten diverse cartoon children. The footer is a dark grey bar containing contact information for Maths — No Problem! (Europe, New Zealand, North America), a 'Contact us' link, and four columns of links: Solutions (Academy, Store, School Demo, School Bundles), Company (News, Contributors, About Us, Careers, FAQ), Legal (Terms & Conditions, Terms of Use, Privacy Policy, Cookies Policy, Shipping).

Access Guides and Lessons

To access guides and lessons, follow the steps below:

1. Go to "**Parent Guides**" page and select a textbook.
Don't forget to check out the Teaching Support Manual to learn how to structure a textbook lesson.

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Resources Training Mastery Blog Store

HUB Parent Guides MY ACCOUNT

Hub Home > Parent Guides: England

Parent Guides: England

New around here?
Check out our [Teaching Support Manual](#) to get the most out of Parent Guides. If you need assistance, please contact your child's classroom teacher

Parent Guides

Year 3
[Textbook 3A](#) [Workbook 3A](#)
[Textbook 3B](#) [Workbook 3B](#)

Year 4
[Textbook 4A](#) [Workbook 4A](#)
[Textbook 4B](#) [Workbook 4B](#)

Need help with Parent Guides?
You can refer to the [help guide](#) or contact your child's classroom teacher for assistance

Access Guides and Lessons

(Continued)

- From the textbook page, select "**Book Contents**" where you'll see a list of chapters and lessons.

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HUB Parent Guides MY ACCOUNT

Parent Guides > England > Textbook 1A

Textbook 1A

[Book Contents](#)

[Workbook 1A](#)

Chapters in Textbook 1A

- [Chapter 1 - Numbers to 10](#)
- [Chapter 2 - Number Bonds](#)
- [Chapter 3 - Addition Within 10](#)
- [Chapter 4 - Subtraction Within 10](#)
- [Chapter 5 - Positions](#)
- [Chapter 6 - Numbers to 20](#)
- [Chapter 7 - Addition and Subtraction Within 20](#)
- [Chapter 8 - Shapes and Patterns](#)
- [Chapter 9 - Length and Height](#)

Maths — No Problem!
Singapore Maths
English National Curriculum 2014

This book is made using recycled paper.

1 of 1

Access Guides and Lessons

(Continued)

3. Select a chapter or lesson from this list. The applicable chapter or lesson will load.

The screenshot shows the website interface for 'MATHS NO PROBLEM!'. The top navigation bar is red with the logo and links for Resources, Training, Mastery, Blog, and Store. Below this is a dark grey bar with 'HUB', 'Parent Guides', and 'MY ACCOUNT'. The breadcrumb trail reads 'Parent Guides > England > Textbook 1A > Chapter 1'. The main heading is 'Chapter 1: Numbers to 10' with a 'Book Contents' button. Below the heading, it says 'Textbook pages: 1 - 24'. A section titled 'Lessons in Chapter 1' lists eight lessons, with 'Lesson 1 - Counting to 10' highlighted by a blue arrow. To the right is a large illustration of a girl pointing at a shelf of toys, with a speech bubble asking 'How many balls are there?'. Below the illustration is a yellow banner with 'Chapter 1 Numbers to 10' and '1 of 1' below it.

Access Guides and Lessons

(Continued)

Once you've chosen which chapter and lesson you need, you'll be directed to a lesson page. Here, you'll see the Lesson Approach, which will guide you through the lesson you see on the right-hand side of the page.

If the lesson contains multiple pages, you can navigate to those pages by selecting the "Next" or "Previous" buttons at the bottom of the lesson.

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Hub Home > Parent Guides: England > Textbook 1A > Chapter 1 > Lesson 1 Counting to 10

Lesson 1: Counting to 10

Textbook pages: 2 – 3

Lesson Objective
To be able to count numbers to 10 accurately – forwards and backwards.

Lesson Approach

To begin this lesson, provide pupils with digit cards and cubes and tell them a story to go along with them. For example, 'My friend gave me these cards this morning as a present as she knows I love maths, but she did not know how to put them in the right order. Do you know how? Can you help me?'

Ask pupils if they think they might be able to put them in the correct order and give them a few minutes to begin. For each number, show the correct digit card and pause between each one to allow pupils to associate the number name with the visual numeral. Ask them if they know other ways to show the numbers. Can they use objects to represent numbers?

Ask pupils which number they should start with to arrange the cards in the correct order and give them time to arrange them. Once pupils have arranged the cards in the correct order, ask them for the missing number. Tell them your friend said these cards were meant for number games. Ask them if they would like to play. Sort the digit cards into sets of three consecutive numbers with one card facing down and ask pupils to tell you the missing number. Ask them to chant the numbers as you point, revealing the missing number as you go. Focus on two consecutive numbers at a time, repeating the previous process, always asking pupils what number might come next.

During Guided Practice, pupils are discovering number patterns in consecutive numbers, increasing or decreasing by one each time. This can be done both in their Maths Journals and also by playing number games with other pupils to reinforce concepts of counting, starting from numbers other than 0 or 1 to go forwards, or starting at 10 and counting backwards.

Book Contents

Go to Workbook

Counting to 10

In Focus

There is a missing number.

7

3

4

2

6

8

9

10

1

Arrange the numbers in order.
What is the missing number?

Lesson 1

Let's Learn

- 1

Count on from 1.

1, 2, 3, 4, 5
- 2

Count on from 4.

4, 5, 6, 7, 8, 9, 10
- 3

Count back from 10.

10, 9, 8, 7, 6, 5, 4
- 4

Count back from 6.

6, 5, 4, 3, 2, 1

Numbers to 10 Page 2

1 of 2 [Next](#)

Access Workbook

From the Workbook page, click on the "Book Contents" button to see any worksheet from the book.

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Parent Guides > England > Workbook 1A

Workbook 1A

Book Contents

[Textbook 1A](#)

Maths — No Problem!
Singapore Maths
English National Curriculum 2014

Workbook 1A

This book is made using recycled paper.

1 of 1

Need help with Parent Guides?

Access Workbook

(Continued)

From here you will be able to select any worksheet from the book.

[England Curriculum](#) ✕

Guides for

Workbook 1A ↔

WORKBOOK CHAPTER 1 Numbers to 10	WORKBOOK CHAPTER 2 Number Bonds	WORKBOOK CHAPTER 3 Addition Within 10	WORKBOOK CHAPTER 4 Subtraction Within 10
Worksheet 1 Counting to 10 ✓	Worksheet 1 Making Number Bonds	Worksheet 1 Add by Making Number Bonds	Worksheet 1 Subtraction Within 10
Worksheet 2 Counting Objects to 10	Worksheet 2 Making Number Stories	Worksheet 2 Add by Counting On	Worksheet 2 Subtract by Using Number Bonds
Worksheet 3 Writing to 10	Chapter 2 Mind Workout	Worksheet 3 Completing Number Sentences	Worksheet 3 Subtract by Counting Back
Worksheet 4 Counting to Zero	Chapter 2 Review 2	Worksheet 4 Making Number Sentences	Worksheet 4 Making Subtraction Stories
Worksheet 5 Comparing Numbers of Objects		Worksheet 5 Solving Picture Problems	Worksheet 5 Solving Picture Problems
Worksheet 6 Ordering Numbers		Chapter 3 Mind Workout	Worksheet 6 Addition and Subtraction
Worksheet 7 Comparing Numbers		Chapter 3 Review 3	Chapter 4 Mind Workout
Chapter 1 Mind Workout			Chapter 4 Review 4
Chapter 1 Review 1			

Access Worksheets

Use the "Answers" toggle to look at the answers on each Worksheet page.

[Resources](#) [Training](#) [Mastery](#) [Blog](#) [Store](#)

[HUB](#) [Parent Guides](#) [MY ACCOUNT](#)

[Parent Guides](#) > [England](#) > [Workbook 1A](#) > [Chapter 1](#) > [Worksheet 1 Counting to 10](#)

Worksheet 1: Counting to 10

Workbook pages: 1 – 4

[Book Contents](#)

[Go to Textbook](#)

 **Answers**

Numbers to 10

Chapter 1

Name: _____ Class: _____ Date: _____

Worksheet 1

Counting to 10

1 Count.
Write the number.

(a)	 1	 2	 3
(b)	 2	 3	 4
(c)	 5	 6	 7
(d)	 8	 9	 10

Numbers to 10 Page 1

1 of 4 [Next](#)

 **Need help with Parent Guides?**

Navigate Parent Dashboard

This is where you can see what products you have an access to.

You can navigate to this page from the "My Account" top button and by selecting "Dashboard" from the drop down menu.

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Resources Training Mastery Blog Store

HUB Parent Guides MY ACCOUNT

My Account > Dashboard

Welcome Parent Access to EN and NZ

Hey there! Here's what you have access to:

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Questions?

We're here to help.

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North America: +1 778 807 5010

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View Parent Profile Page

Your Parent Profile is where you can change any personal information such as your name, your email and your password.

Navigate to this page by clicking on the "My Account" button at the top of the page and selecting "My Profile" from the drop down menu.

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My Account > My Profile

Success! Your profile has been updated.

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Edit your details and contact info below.

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Role
User

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