
Oxford Dominoes The Count

The Princely Court

THE MOONSTONE

Level 2: The Three Musketeers MP3 Pack

Oxford Bookworms Library: Stage 2: Marco Polo and the Silk Road

Dominoes: Quick Starter: The Sorcerer's Apprentice

Dominoes 2e 2 the Environment

The Count of Monte Cristo - Vol II. (in Five Volumes)

Jake's Parrot

The Count of Monte Cristo. Level 3. Con Espansione Online. Con CD-Audio

Romeo and Juliet 2079

OXFORD BOOKWORMS LIBRARY 3. THE RAILWAY CHILDREN MP3 PACK

The Count of Monte Cristo

Oxford Bookworms Library: Stage 1: San Francisco

Dominoes: Two: The Three Musketeers Pack

Dominoes: Three: The Last of the Mohicans

Giant Dominoes

Praestante Domino, auctores liberalium litterarum collegimus

The Correspondence of Sir Philip Sidney

The Count of Monte Cristo

The Parochial (Oxford parochial) magazine [afterw.] The Oxford magazine and Church advocate

Dominoes Two Sports Stars

Oxford Bookworms Library: Stage 2: Marco Polo and the Silk Road Audio CD Pack

Oxford Bookworms Library: Stage 1: Deserts Audio CD Pack

Level 3: The Count of Monte Cristo MP3 Pack

Games & Puzzles

Count of Monte Cristo, Level 3

Dominoes: Quick Starter: Troy

The Three Musketeers

The Oxford Handbook of Numerical Cognition

Dominoes: Three: The Count of Monte Cristo Pack

The Oxford Handbook of Numerical Cognition

Dominoes: Level 1: 18b Reader

Oxford Bookworms Library: Stage 1: Deserts

Oxford Bookworms Library: Stage 1: San Francisco Audio CD Pack

Dominoes: Two: The Turn of the Screw

The Count of Monte Cristo

My First Counting Book

Chinese Games with Dice and Dominoes

Dominoes: One: Frankenstein
Domino

Oxford Dominoes The Count

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GWENDOLYN WILSON

The Princely Court Oxford

Word count: 1,573

THE MOONSTONE OUP Oxford

Word count 5,519

Level 2: The Three Musketeers MP3 Pack OUP Oxford

This is one in a series of books that offers a quick way into a range of exciting stories. Fast-moving and accessible, each story is a shortened, dramatically illustrated version of the classic novel which loses none of the strength and flavour of the original.

Oxford Bookworms Library: Stage 2: Marco Polo and the Silk Road Random House

This vintage book contains the second volume of Alexandre Dumas's famous adventure novel, "The Count of Monte Cristo." Set in early nineteenth century France during the time of the Bourbon Restoration, it tells the story of a man's wrongful imprisonment, his escape, and his indefatigable quest for revenge. A masterful tale of hope, justice, vengeance, mercy, and forgiveness, "The Count of Monte Cristo" is rightfully one of the most famous novels of all time, and deserves a place on every bookshelf. Alexandre Dumas (1802-1870) was a famous French writer. He is best remembered for his exciting romantic sagas, including "The Three Musketeers" and "Chicot the Jester." Despite making a great deal of money from his writing, Dumas was almost perpetually penniless thanks to his extravagant lifestyle. His novels have been translated into nearly a hundred different languages, and have inspired over 200 motion pictures. Many of the earliest books, particularly those dating back to the 1900s and before, are now extremely scarce and increasingly expensive. We are republishing this antiquarian book now in an affordable, modern, high-quality edition complete with a specially commissioned new biography of the author.

Dominoes: Quick Starter: The Sorcerer's Apprentice OUP Oxford

In this fascinating new book, Malcolm Vale sets out to recapture the splendour of the court culture of western Europe in the thirteenth and fourteenth centuries. Exploring the century or so between the death of St Louis and the rise of Burgundian power in the Low Countries, he illuminates a period in the history of princes and court life previously overshadowed by that of the courts of the dukes of Burgundy. Taking in subjects as diverse as art patronage and gambling, hunting and devotional religion, Malcolm Vale rediscovers a richness and abundance of artistic, literary, and musical life. He shows how, despite the pressures of political fragmentation, unrest, and a nascent awareness of national identity, a common culture emerged in English, French, and Dutch court societies at this time. The result is a ground-breaking re-evaluation of the nature and role of the court in European history and a celebration of a forgotten age.

Dominoes 2e 2 the Environment Oxford University

A lively first counting book illustrated by Julie Park to familiarize young children (aged 2+) with the

numbers 1 to 20. Numbers shown in numeral, word, patterned domino representation and full-colour pictures to help children in their first attempts to match, sort, and count. A number quiz at the back involves children further and brings lots of life into basic maths concepts. My First Counting Book is an ideal companion to My First Alphabet Book.

The Count of Monte Cristo - Vol II. (in Five Volumes) Notion Press

In seventeenth-century France, young D'Artagnan initially quarrels with, then befriends, three musketeers and joins them in trying to outwit the enemies of the king and queen.

Jake's Parrot OUP Oxford

The structured approach to reading in English. Dominoes is an enjoyable series of illustrated classic and modern stories in four carefully graded language stages - from Starter to Three - which takes learners from beginner to intermediate level. Each Domino reader includes: A good story to read and enjoy. Integrated activities to develop reading skills and increase active vocabulary. Personalised projects to make the language and story themes more meaningful. Seven pages of grammar activities for consolidation. Dominoes can be purchased as standalone readers or as part of an audio pack which includes the graded reader alongside downloadable MP3 audio.

The Count of Monte Cristo. Level 3. Con Espansione Online. Con CD-Audio Oxford University Press, USA

Word count 6,700 Suitable for young readers

Romeo and Juliet 2079 OUP Oxford

By the author of the acclaimed Brunelleschi's Dome. After meeting the mysterious and beautiful Lady Beauclair at a society ball, George Cautley, a hapless young artist adrift in the gilded world of 1770s London, paints her portrait. She, in turn, tells him the scandalous story of Tristano, a castrato singer in Handel's opera company fifty years before. But Cautley also meets the eminent painter Sir Endymion Starker that same evening and his mistress, Eleanora, who has another tragic tale to tell, one that will have George unwittingly re-enacting the fate of Tristano...

OXFORD BOOKWORMS LIBRARY 3. THE RAILWAY CHILDREN MP3 PACK OUP Oxford

When Jake Stevens goes to work for some months in Ireland, he feels happy. He loves travelling, and talking about his job - making computer games for BananaTech in America. 'Your new game's going to be the best thing at the Irish Computer Games Show!' people at BananaTech Ireland tell him. But living with a noisy parrot isn't easy, and when Jake asks the most beautiful girl at work out to dinner, she says 'no'. Then someone steals Jake's game the night before the show. Who - or what - can help him to get it back?

The Count of Monte Cristo FON

Word count 5,519

Oxford Bookworms Library: Stage 1: San Francisco OUP Oxford

Now with new illustrations. Four-level graded readers series, perfect for reading practice and language skills development at upper-primary and lower-secondary levels. Listen along with downloadable MP3 audio. Marseille, France, 1815. It is Edmond Dantès' wedding day. But his

enemies have other plans, and Edmond is arrested and sent to the terrible island prison of Château d'If. For fourteen long years he waits for the right moment to escape. And now Edmond is a rich man, with many disguises, and a new name. The Count of Monte Cristo begins his revenge... Word count: 18,222CEFR: B1

Dominoes: Two: The Three Musketeers Pack OUP Oxford

Word count: 1,145

Dominoes: Three: The Last of the Mohicans OUP Oxford

Large double-nine dominoes for use throughout the school. Younger children love handling the chunky card dominoes and using them to count or play matching games. They are ideal for demonstrating domino activities involving number and calculations skills to older children.

Giant Dominoes OUP Oxford

Now with new illustrations. Marseille, France, 1815. It is Edmond Dantès' wedding day. But his enemies have other plans, and Edmond is arrested and sent to the terrible island prison of Château d'If. For fourteen long years he waits for the right moment to escape. And now Edmond is a rich man, with many disguises, and a new name. The Count of Monte Cristo begins his revenge...

Wordcount: 18,222CEFR: B1

Praestante Domino, auctores liberalium litterarum collegimus Oxford University Press

Notion Press proudly brings to you timeless classics from ancient texts to popular modern classics. This carefully chosen collection of books is a celebration of literature, our tribute to the pioneers, the legends and the giants of the literary world. Apart from being the voice of indie writers, we also want to introduce every reader to read all kinds of literature. In this series, you will find a wide range of books—from popular classics like the works of Shakespeare and Charlotte Brontë to rare gems by the likes of Edith Wharton and James Fenimore Cooper.

The Correspondence of Sir Philip Sidney Library of Alexandria

Word count 6,700 Suitable for young readers

The Count of Monte Cristo OUP Oxford

Four-level graded readers series, perfect for reading practice and language skills development at upper-primary and lower-secondary levels. Dominoes is a full-colour, interactive readers series that offers students a fun reading experience while building their language skills. With integrated

activities, an interactive MultiROM, and exciting, fully dramatized audio for every story, the new edition of the series makes reading motivating for students while making it easy for you to develop their reading and language skills.

The Parochial (Oxford parochial) magazine [afterw.] The Oxford magazine and Church advocate OUP - (Dominoes)

How do we understand numbers? Do animals and babies have numerical abilities? Why do some people fail to grasp numbers, and how we can improve numerical understanding? Numbers are vital to so many areas of life: in science, economics, sports, education, and many aspects of everyday life from infancy onwards. Numerical cognition is a vibrant area that brings together scientists from different and diverse research areas (e.g., neuropsychology, cognitive psychology, developmental psychology, comparative psychology, anthropology, education, and neuroscience) using different methodological approaches (e.g., behavioral studies of healthy children and adults and of patients; electrophysiology and brain imaging studies in humans; single-cell neurophysiology in non-human primates, habituation studies in human infants and animals, and computer modeling). While the study of numerical cognition had been relatively neglected for a long time, during the last decade there has been an explosion of studies and new findings. This has resulted in an enormous advance in our understanding of the neural and cognitive mechanisms of numerical cognition. In addition, there has recently been increasing interest and concern about pupils' mathematical achievement in many countries, resulting in attempts to use research to guide mathematics instruction in schools, and to develop interventions for children with mathematical difficulties. This handbook brings together the different research areas that make up the field of numerical cognition in one comprehensive and authoritative volume. The chapters provide a broad and extensive review that is written in an accessible form for scholars and students, as well as educationalists, clinicians, and policy makers. The book covers the most important aspects of research on numerical cognition from the areas of development psychology, cognitive psychology, neuropsychology and rehabilitation, learning disabilities, human and animal cognition and neuroscience, computational modeling, education and individual differences, and philosophy. Containing more than 60 chapters by leading specialists in their fields, the Oxford Handbook of Numerical Cognition is a state-of-the-art review of the current literature.