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Class code for prodigy

Prodigy is our go-to mastery- based tool to give kids lots of fun, engaging math problems while ensuring they are staying up to speed with school standards. The basic version of Prodigy is free, but parents can purchase the premium version which allows them to have more insights into what skills their children are working on. If children do not have specific homework, we recommend they bring Prodigy to work on when they come to Modulo. When the app asks to put in your class code, put in one of our codes to play with friends from Modulo. Prodigy Game Codes 1st grade (PreK/Kindergarten)C964351 Mrs. Townsend Information and Class codes Prodigy is a free, online, math-based, curriculum aligned, role playing game. While we will be using the program during school hours, students can play at home to supplement their practice. What makes it even better is that it will adapt by itself to ensure that each student is receiving remediation and/or enrichment.Web Address:Prodigy Math GameDownload using the following links:iTunesChrome Web StoreCLASS CODES:Period 1 - 998008Period 2 - B0E210Period 3 - 3EFAEEPeriod 5 - EA0430Supported Platforms:To access please use one of the following: Windows computers running Microsoft Edge, Internet Explorer 11, Google Chrome, or FirefoxApple computers running Safari, Google Chrome, or FirefoxChromebooks (Except Samsung Chromebook XE500C21) running Google ChromeAndroid Tablets/Phones running Google ChromeiPad/iPhones running SafariTo use the Prodigy Math Game App available through the App Store, you must be using one of the following devices: iPad 4 or higher (running iOS 8.0 or higher)iPad Mini 2 or higher (running iOS 8.0 or higher) Share — copy and redistribute the material in any medium or format for any purpose, even commercially. Adapt — remix, transform, and build upon the material for any purpose, even commercially. The licensor cannot revoke these freedoms as long as you follow the license terms. Attribution — You must give appropriate credit , provide a link to the license, and indicate if changes were made . You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use. ShareAlike — If you remix, transform, or build upon the material, you must distribute your contributions under the same license as the original. No additional restrictions — You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits. You do not have to comply with the license for elements of the material in the public domain or where your use is permitted by an applicable exception or limitation . No warranties are given. The license may not give you all of the permissions necessary for your intended use. For example, other rights such as publicity, privacy, or moral rights may limit how you use the material. Prodigy is a free, adaptive math game for grades 1-7 that integrates math skills into a role-playing game using a Pokemon-style wizardry theme. Students complete math questions to level up (become more powerful) and ultimately defeat Crios, Prodigy’s main antagonist. Password and Usernames are listed at bottom of page prodigy-login-info.pdfFile Size: 109 kbFile Type: pdfDownload File Prodigy is our go-to mastery- based tool to give kids lots of fun, engaging math problems while ensuring they are staying up to speed with school standards. The basic version of Prodigy is free, but parents can purchase the premium version which allows them to have more insights into what skills their children are working on. If children do not have specific homework, we recommend they bring Prodigy to work on when they come to Modulo. When the app asks to put in your class code, put in one of our codes to play with friends from Modulo. Prodigy Game Codes 1st grade (PreK/Kindergarten)C964351 The Motorsport Images Collections captures events from 1895 to today’s most recent coverage.Discover The CollectionCurated, compelling, and worth your time. Explore our latest gallery of Editors’ Picks.Browse Editors' FavoritesExperience AI-Powered CreativityThe Motorsport Images Collections captures events from 1895 to today’s most recent coverage.Discover The CollectionCurated, compelling, and worth your time. Explore our latest gallery of Editors’ Picks.Browse Editors' FavoritesExperience AI-Powered CreativityThe Motorsport Images Collections captures events from 1895 to today’s most recent coverage.Discover The CollectionCurated, compelling, and worth your time. Explore our latest gallery of Editors’ Picks.Browse Editors' FavoritesExperience AI-Powered Creativity Reddit and its partners use cookies and similar technologies to provide you with a better experience. By accepting all cookies, you agree to our use of cookies to deliver and maintain our services and site, improve the quality of Reddit, personalize Reddit content and advertising, and measure the effectiveness of advertising. By rejecting non-essential cookies, Reddit may still use certain cookies to ensure the proper functionality of our platform. For more information, please see our Cookie Notice and our Privacy Policy. Welcome to your comprehensive guide on “Prodigy Class Code”, the exciting educational game that has taken the world by storm! Whether you’re a student eager to learn, a teacher looking for an engaging teaching tool, or a parent aiming to support your child’s education, Prodigy is a game designed to enhance learning through fun and interactive challenges. This ultimate guide will walk you through the game rules, how to play, and tips to make the most out of your Prodigy experience. Get ready to embark on an educational adventure that combines learning with entertainment! Understanding Prodigy Class Code A Prodigy Class Code is a unique identifier used by students to join a class within the game. Created by the teacher, this code ensures that students’ progress is tracked accurately and allows teachers to assign specific tasks or lessons corresponding to the classroom curriculum. Here’s how it works: Teachers create a class in Prodigy. A unique Class Code is generated. Students enter the Class Code to join the class. Learning becomes fun and engaging! How to Play Prodigy Playing Prodigy is simple, engaging, and most importantly, educational. The game focuses on math, but its approach makes learning anything but mundane. Follow these steps to get started: Create or log into your Prodigy account. If a student, enter your Class Code. If a teacher, set up your class and generate a Class Code. Choose your character and start your adventure. Solve math problems to progress through the game, earn rewards, and level up. Teachers can monitor progress and adjust assignments through the teacher dashboard. Game Rules Although Prodigy is an open-ended game designed to make learning fun, there are a few rules to keep in mind: Be respectful to others in the game. Progress through learning: you need to solve math problems correctly to advance. Teachers and parents can set gameplay limits to ensure a balanced routine. Tips for Maximizing Your Prodigy Experience Here are some insider tips to get the most out of Prodigy: Tip Description Use Daily Challenges Engage with daily challenges to boost learning and keep the game exciting. Set Goals Set daily or weekly goals to motivate learners to progress further. Explore New Areas The game is vast; encourage exploration to find new challenges and rewards. Encourage Teamwork Learning is more fun with friends. Use the Class Code to create a team environment. Conclusion Prodigy Class Code unlocks a world where education meets entertainment, making learning an adventure that students eagerly embark on. By understanding how to play, following the game rules, and applying the tips provided in this guide, educators, parents, and students can maximize the educational benefits of Prodigy. Start your journey today, and transform the learning experience into an unforgettable adventure!