

Spanish Math Word Problems For 5th Grade

Threatened and endangered animals are found all over the world, in all different types of habitats. Readers celebrate the huge difference that caring people make for these animals while practicing subtraction skills. Each animal is presented through a clever rhyming verse and subtraction problem. Includes "For Creative Minds" section.

Follow the rescue of orphaned polar bear Kali (pronounced Cully) from the Inupiat village of Kali (Point Lay in English) to the Alaska Zoo in Anchorage to his new home at the Buffalo Zoo in New York with Luna, a female polar bear. This photographic journey beautifully captures the remarkable development of the cub, who initially drinks from a baby bottle, sucks his paw for comfort, and sleeps with a "blankie" as he rapidly grows into the largest land carnivore on earth.

Gram Hatter and Kat set off on an adventure. Gram quickly folds up a pirate hat and places it on Kat's head and they begin their mission to help clean up the city park. Volunteering turns into a treasure hunt as Kat finds pennies, nickels, dimes, quarters and even a dollar. With each discovery Kat gets a new hat and Gram Hatter teaches Kat how to count her coins as they pick up litter at the park. When Kat adds up her money, there's enough for ice cream. Or should she donate the money to support the park instead?

A fictional story based on a real-life event, Pandas' earthquake escape describes the adventures of a mother panda, LiLing, and her one-year old cub, Tengfei, as they escape a panda reserve following an earthquake. Can be used to teach children about earthquakes, animal survival, and a mother's instinct to protect her child. Includes "For Creative Minds" section.

Looking for a new home to raise her expected babies, Polly Possum meets a variety of forest animals and learns how they build and live in webs, nests, hives, shells, burrows, lodges, dens, caves, dreys, and even hollows.

Mr. and Mrs. Shape are expecting a baby, but they are surprised when three arrive! The first is just like Mother Rhombus, the other just like Father Rectangle, the third baby is a different shape. What should her name be? Go on a geometry naming adventure as all the shape family relatives weigh in. Will Cousin Triangle, Aunt Hexagon or Grandma Rhombus have the right angle?

Word Problem Practice includes additional practice in solving word problems that apply the concepts of the lesson.

Rhyming text and illustrations outline the process by which latex is extracted from trees to make balloons.

Latino (or Hispanic) children are one of the fastest-growing groups in U.S. schools today. On average, these students perform worse than Anglo students on measures of academic achievement and other measures of academic success, and their drop-out rate is high. There are schools of excellence among those serving Latino children, but the majority of these children are placed "at risk" by schools and community institutions unable to build on the cultural, personal, and linguistic strengths these children are likely to bring with them to school. Schools serving Latino students need programs based on high-quality research, capable of being replicated and adapted to local circumstances and needs. The purpose of this book is to present the current state of the art with respect to research on effective instructional programs for Latino students in elementary and secondary grades. Surprisingly, this has not been done before; there are many books on the situation of Latino students in U.S. schools, but none so far have reviewed research on the outcomes of programs designed to enhance the academic achievement of these students. The chapters represent a broad range of methodologies, from experimental to correlational to descriptive, and the solutions they propose are extremely diverse. Each examines, in its own way, programs and practices that are showing success. Together, they present a rich array of research-based effective programs that are practical, widely available, and likely to make a profound difference. What binds the chapters together is a shared belief that Latino students can succeed at the highest levels if they receive the quality of instruction they deserve, and a shared belief that reform of schools serving many Latino students is both possible and essential. This is a book filled with statistics, description, and reviews of research--but even more, it is filled with optimism about what schools for Latino students can be, and what these students will achieve. It is a highly relevant and useful resource for educators, policymakers, and researchers who want to use research to inform the decisions they make about how to help Latino students succeed in elementary and secondary schools, and beyond.

A fast and painless way to learn Spanish--now with all new quiz and test questions and a companion 75-minute audio download Spanish DeMYSTiFieD takes the mystery and menace out of learning Spanish by walking you step-by-step through the fundamentals of the language. The book lets you work at your own pace and arms you with the essentials of Spanish grammar in an unintimidating format. You will be able to: Understand basic grammar structures and verb tenses Pronounce Spanish words correctly Build a Spanish vocabulary Communicate with confidence Inside you will find: Hundreds of brand-new quiz and test questions with answer keys, similar to those used in standardized scholastic exams Chapter-opening objectives that give you insight into what you are going to learn in each step Questions at the end of every chapter that reinforce your learning and pinpoint your weaknesses "Still Struggling?" icons that offer specific recommendations for those difficult subtopics

Strategies in Learning and Using a Second Language examines what it takes to achieve long-term success in languages beyond the first language. Distinguishing language learning from language-use strategies, Andrew D. Cohen disentangles a morass of terminology to help the reader see what language strategies are and how they can enhance performance. Particular areas of research examined in the book include: - links between the use of task-specific strategies and language performance - how multilinguals verbalise their thoughts during language learning and use strategies that learners use in test-taking contexts In this fully revised and substantially rewritten second edition, every chapter has been reworked, with material either updated or replaced. Entirely new material has also been developed based on examples of specific strategies supplied by actual learners, mostly drawn from a website featuring these strategies in the learning of Spanish grammar. Strategies in Learning and Using a Second language will be an invaluable resource for language teachers and researchers, as well as for administrators of second language programmes and for students of applied linguistics.

Spring has arrived and pollen is in the air. Baby Bear does not like the pollen—it sticks to his fur and makes him itchy and sneezy. He's allergic! Achoo! He just wishes the pollen were gone. When his friends gather to tell him why they need pollen, Baby Bear learns that pollen is good for the forest and provides food for many animals, including him! Pollen might be something we all love to hate, but can we really live without it? This story explains why we need it.

A retelling of the classic story with a math twist. Henry Hare was always bragging about how fast he was. One day he challenges Tessie Tortoise to a mile-long race up the hill. Henry leaps

ahead for the first eighth of a mile. As Tessie approaches, he bounds ahead again. Fractions and distance measurements mark their progress as Tessie and Henry race to the finish line. When a huge wildfire roared along the Funny River in the Kenai National Wildlife Refuge in Alaska, firefighters rushed to the rescue. Finding not one but five wolf pups in need, they raced into action to save the whole litter. With no wolf parents to help, zookeepers and vets at the Alaska Zoo made sure the babies grew into a healthy, happy pack. Follow this true story as the helpless pups move from the charred refuge to the Alaska Zoo, finally becoming big and strong enough to move into their forever home at the Minnesota Zoo.

Math Skills 5 - Word Problems (Spanish).

Unlock the riddle of speaking and interacting in Spanish Spanish Demystified provides you with a solid foundation for building conversation skills in that language. You can go at your own pace as you are guided through the fundamentals of communicating in Spanish. Organized around everyday themes such as meeting people, making plans, and talking on the phone each chapter features an in-depth dialog presented both in the book and on the audio, coverage of essential communication skills (such as asking a question or making comparisons), review of key grammar points, and written and verbal activities to reinforce new communication skills.

Someone stole a cake from the cake contest—who could it be? Twelve animal bakers are potential suspects but Detective Duck uses his deductive reasoning skills to “quack” the case. After all, the thief left hairs behind so the thief wasn't a bird. Follow along as he subtracts each suspect one at a time to reveal just who the culprit was. This clever story will have children of all ages giggling at the puns and the play on words.

Build a strong foundation of math skills in English, so you can succeed and excel at school, on tests, at work, or in life.

Takes young readers on an educational journey through one red bat's seasonal dilemma of hibernating or migrating. Includes "For Creative Minds" section.

These books provide extra cumulative practice on basic facts, computation, word problems, mental math, and estimation skills. To be used with Grade 2 Skills Link Spanish Teacher Edition © 2009 (0-07-622520-8)

Join Nicholas and his grandfather as they push aside the thoughts of decorating the Christmas tree to lovingly care for a cardinal trapped in the snow of a blizzard on Christmas Eve. Christmas morning finds Nicholas more concerned about the bird than opening his gifts.

A rhythmic rhyme describes the different types of tracks made by dinosaurs that depict their movement and behavior.

Presents the story of Carolina, a loggerhead turtle that was brought to a turtle hospital after she became sick with the flu, was cured, and was finally released back into the wild; includes a "make your own sea turtle" cut-out.

The combined impact of linguistic, cultural, educational and cognitive factors on mathematics learning is considered in this unique book. By uniting the diverse research models and perspectives of these fields, the contributors describe how language and cognitive factors can influence mathematical learning, thinking and problem solving. The authors contend that cognitive skills are heavily dependent upon linguistic skills and both are critical to the representational knowledge intimately linked to school achievement in mathematics.

A general introduction to bilingualism, bilingual education, and minority education in the United States, and an ethnographic/discourse analytic study of how one successful dual-language programme challenges mainstream US educational programmes that discriminate against minority students and the languages they speak. Implications for research practice and practice in other school and community contexts are emphasized.

While helping them, Tudley the turtle adopts his fellow animals' behaviors--flying like a hummingbird, calling like a katydid, and flashing like a firefly--but learns about his own special talent when they help him out of his own trouble.

Communicate with Spanish-speaking parents using Spanish and English Comments for Report Cards and Notes Going Home. This resource enables English-speaking educators of grades K–5 to effectively communicate with Spanish-speaking parents. It features English and Spanish comments that convey positive information and make constructive evaluations. This 80-page book includes a Spanish pronunciation guide, a list of basic terms, comments sorted by content area and behaviors, a parent communication log, and reproducibles.

These books provide extra cumulative practice on basic facts, computation, word problems, mental math, and estimation skills. To be used with Grade 4 Skills Link Spanish Teacher Edition © 2009 (0-07-622522-4)

When a mother diamondback terrapin lays eggs in Maggie's sandbox, Maggie becomes a "turtle-sitter" to help the babies safely hatch and in the process she learns about these unique animals and their struggle for survival.

Using clues given in the form of birth announcements, readers can try to guess the identity of the animals.

Explores what zoo keepers do at the zoo, discusses how they help with conserving and protecting endangered species, and describes how to become one.

In this adaptation of The Emperor's New Clothes, Mayor Peacock declares he will hire a tornado tamer to protect the town. After a long search, Travis arrives to fill the position and this weasel has a plan. He will build a very special, transparent cover to protect the town. Travis' magical cover is so transparent that only those smart enough and special enough can even see it. Mouse is doubtful, but his questions are brushed off. Months later, the cover has been hung and Travis has been paid a hefty sum, but a tornado is in the

distance and the town is in its path. Will the magic cover protect the town?

In a tale that also looks at food webs and habitats readers can join the Humpback Whales in their exciting ocean journey migrating through seasonal changes.

This dual-language text provides theory and methodology for teaching reading in Spanish to Spanish/English bilingual or Spanish-dominant students. The goal is to help educators teach these students the skills necessary to become proficient readers and, thus, successful in the school system. At the very core of the book are the hispano-parlantes--the Spanish-speaking children--who bring to the schools, along with their native language and cultures, a wealth of resources that must be tapped and to whom all educators have a responsibility to respond. True to the concepts of developing bilingual educators to serve bilingual students, the text presents chapters in English and Spanish. Each chapter is written in only one language at the preference of the author. Thus, to be successful with this book, the reader must be bilingual. Themes emphasized in the text include current reading methodologies, the concept of reading as developmental literacy skills, reading in the content areas, new views of the development of proficiency in the second language, issues related to students with special learning needs, assessment, and the uses of technology in the delivery of instruction. Never losing sight of its goal--to teach reading in Spanish to bilingual or Spanish-dominant students--the book includes a series of focusing questions and follow-up activities; these are not simply translations of existing activities, strategies, and techniques intended for monolingual English students, but specifically designed to be appropriate for Spanish-speaking students. Directed to university preservice and in-service instructors of reading and bilingual education as well as administrators and district- and school-level staff developers who work with Hispanic populations, the book is sensitive at all times to nuances of the languages and cultures of the intended audiences.

Felina the Florida panther loved growing up in her forest home, until the forest starts to shrink! Trees begin to disappear, and Felina doesn't understand the new busy highway in the neighborhood. Other animals are in danger, too. Will Felina find a way to survive as humans threaten to ruin her home? Environmental science writer Loran Wlodarski gives children a look into deforestation and endangered animals in Felina's New Home: A Florida Panther Story, complemented by the detailed, emotive illustrations of Lew Clayton. Learn whether the animals in Felina's forest adapt to the new human presence and what children can do to keep wild animals safe, happy, and healthy."

Describes how the leaves from trees such as the birch, maple, and dogwood change during the fall while counting down from ten to one.

This book provides guidance for educators (teachers, support staff, school administrators and instructors in schools of education) to assess, understand and address the needs of English language learners within the context of the Response to Intervention process. This book empowers general and special educators, as well as support staff, to take on important roles and activities without necessarily having to speak the student's native language.

This book addresses many of the issues facing language teachers, researchers and policy makers in a world where languages are becoming extinct at an alarming rate and are frequently the focus for dispute and conflict.

Cody's dog, Champ, is diagnosed with cancer and Cody does everything he can to help Cody cope with the chemotherapy treatments and feel better.

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