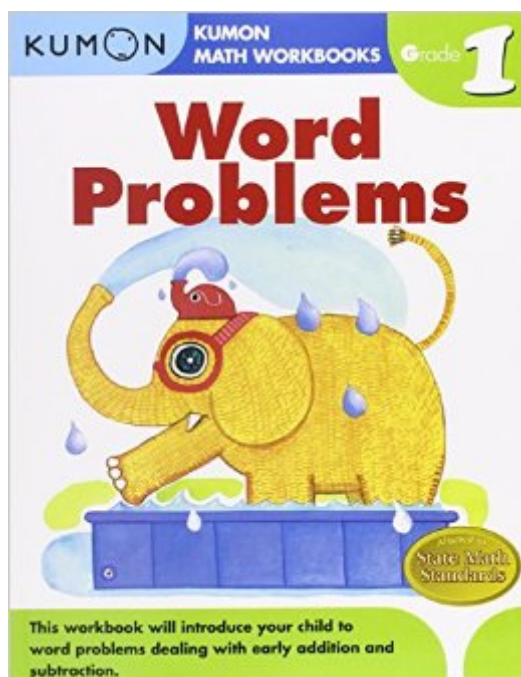


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Word Problems Grade 1 (Kumon Math Workbooks)



Synopsis

Word Problems, Grade 1 is in the 'Kumon Math Workbooks: Word Problems' series designed for grades 1-6. This workbook will introduce students to word problems dealing with early addition and subtraction. Exercises use visual illustrations before moving on to problems with illustrations and questions that are only written. Designed for students to self-score their work, pages provide the number of points to assign per problem, and there's room at the top to write in how many problems they got right alongside their name and the date.

Book Information

Series: Kumon Math Workbooks

Paperback: 80 pages

Publisher: Kumon Publishing North America; Workbook edition (June 1, 2009)

Language: English

ISBN-10: 1934968412

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Product Dimensions: 0.2 x 8.2 x 10.8 inches

Shipping Weight: 9.6 ounces (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 stars Â Â See all reviews Â (73 customer reviews)

Best Sellers Rank: #10,285 in Books (See Top 100 in Books) #66 in Â Books > Children's Books >

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Age Range: 6 and up

Grade Level: 1 and up

Customer Reviews

We have used many Kumon practice books over the last year and this is another winner. Our daughter will begin first grade this fall, and I've been using this book over the summer to teach her how to approach word problems. The book deals with numbers under 15, so some of the exercises may be quite simple for advanced learners. In such cases, I'd recommend using this as a review book and supplementing its use with Kumon Grade 2 Word Problems. I'd also recommend these other Math titles in the Kumon series for those entering First Grade: Grade 1 Addition Grade 1 Subtraction Geometry and Measurement Grade 1

I am a fan of kumon and this is very much in line with all their books. Solidly and step by step

working through what the book covers. It is very basic and would be a good first introduction to word problems. The numbers involved are below 15 and mostly below 10. I probably wouldn't have bought it for my year 1 child if I could have seen the content, as it is better suited to a kindergarten child with an average grasp on basic number concepts. My child happily completes it as it has nice pictures along with each problem.

This is perfect for an advanced Kindergartener or a 1st grader who knows basic addition and subtraction. I love that the book requires both math and reading skills. If your child can't read well yet, wait until s/he can. The questions are simple math problems like $8+5$ and $8-5$. But, because it requires reading instead of the numbers being written out, it forces the child to comprehend what is being asked. It's a great intro to worded math problems. I wish there were more workbooks like this for practice.

My son is fantastic at basic arithmetic however lacks language skills to complete word problems. The Kumon book helped him gain math vocabulary to complete word problems. The problems had easy math but student has to determine that you must use subtraction in more than / less than / the difference between questions. As well as addition in all together, in all, the sum of, the total questions. This helped to expose him to the different ways problems are asked. And helped him to carry that vocabulary when reasoning through more difficult problems. I would recommend this for intro to arithmetic students as the problems are easy and repetitive so that your student can get practice with the basics, but also become familiar with the different ways a problem can be posed. I haven't tried grade 2 yet, but will definitely give it a try!

Nearly all of the problems in this book are the same (no creativity or nor any encouragement with thinking in a variety of ways - pointless after a page or two). While repetition is nice and can be helpful, my daughter was bored with this book very quickly. There are many other books out there with a variety of ways to learn word problems. I wish I could have seen in this book beforehand. I'm disappointed that we bought it and wish we could return it. Will save it to use with our other daughter for preschool. Just too basic.

I have been using Kumon workbooks for homeschooling my child since I began years ago for pre-k...she is now in "2nd grade" (although I don't focus on the pressures of staying in a "grade" because my child has multiple special needs and learning disorders)...Lots of awesome visual word

problems that make it fun! SO worth the money for each and every book I have ever bought and over the years I have bought over 20. I have never been let down. HIGHLY recommend these workbooks!!

I bought this Kumon math workbook for my 1st grader. It includes first grade addition and subtraction practice. It's easy to work with, well written and explained. It has lots of practice materials and going over stuff. But my daughter thought it is just too simple and easy. This book just has page after page of math problems. There is little instruction and there are no fun things or any variation. Instead of being repetitive, I wish it should have added more variety to the problem set. I do not recommend this workbook unless you are just looking for drills and then you can find online worksheet generators for free. We simply used the free printable worksheets on the Beestar website (its math programs are completely free). It is probably the best among the many learning sites. The worksheets are well-designed and have both time and accuracy targets set for your child to practice. If you are like me, you will be glad to find that sometimes free stuff is even better. An effective way to achieve mastery is to time the drills. I recommend you run a clock for your child and set a fun speed goal to get rid of procrastination. For a benchmark, you can use Beestar online math tests to compare your child's speed with others. My daughter's math skills (include speed) improved significantly with this book. I'm glad I bought it.

I bought this book for my 6 years old kid. she is happy and willing to do the exercises in daily basis. This book encourages her mentality in thinkg and calculating. I strongly recommend this book for any parents who want to make thier kids A Students

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