



San Tan Charter is proud to announce that we are offering our students a discount enrollment to Noetic Learning's Challenge Math Program. This program provides essential math enrichment while preparing students for upcoming math contests offered here at San Tan.

Fig. 5.12, your child will receive 10 challenging word problems weekly. Problems are non-routine problems asking questions that are adapted to many math competitions, including the Noetic Learning Math Contest & Math Kangaroo Math Contest.

Challenge Math is designed to have young students' mathematical problem solving skills and logical reasoning sets.

Challenge Math was originally designed for gifted and talented students (Grades 2 - 4) but benefits everyone. Our unique program:

- provides challenge beyond regular school curriculum,
- strengthens creative problem solving, and logical reasoning skills,
- further develops gifted students' intellect in math,
- helps students excel in national math competitions
- Detailed step-by-step instructions and solutions are provided for all assignments.

Registration

Visit SanTanGiftedCommunity.org to register digitally and pay through PayPal...

OR...

Return student information below with [✓] (checks made out to San Tan Gifted Community) to your child's teacher or email mlteacher@randms.com

Student's First Name: _____

Student's Last Name: _____

Teacher: _____

Grade: _____

Parent/Email Address: _____

*Please print clearly... this information is used to create your student's account. 1 - 4

Sample Questions

Grade 2 sample question

Kevin is 7 years younger than Anna.
Lisa is one year younger than Kevin.
Lisa is 8 years old. How old is Anna?

Grade 3 sample question

Two notebooks cost the same as three pencils in a school supply store. If one pencil costs 44 cents, how much does a notebook cost?

Grade 4 sample question

In how many ways can Sherry, China, Chloë and Ella stand in a line if Sherry doesn't stand by Ella?

Grade 5 sample question

In the following picture, ABCD is a square whose side is 8 inches long. What is the area of the shaded part?

