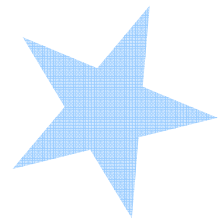


LogicMills presents ...



THINKING IS FUN!

Holiday Workshops & Day Camps

Ages 4 to 12 years

30 Nov – 10 Dec '09

fun with language

fun with numbers

WHAT'S IN A LOGICMILLS HOLIDAY WORKSHOP?

- ✓ Lots of interactive, hands-on activities
- ✓ Intellectually stimulating games
- ✓ **FUN!** (*We can't emphasise this enough!*)

puzzle frenzy

thinking games

All our workshops are run by experienced teachers trained in teaching Analytical Thinking Skills™. Workshops are conducted in a stress-free environment packed with fun games and activities.

zoo camp!

TO SIGN UP:

TEL: 6883-2171 • EMAIL: INFO@LOGICMILLS.COM

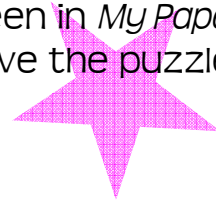
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CAMPS/WORKSHOPS FOR 7 TO 12 YRS

Puzzle Frenzy

Puzzles aren't just an excellent way to pass the time – they also serve as great mental exercise! Did you know that through puzzles, you can learn thinking tools such as disjunctive syllogism and the method of elimination? In this workshop, experience a stimulating range of challenging logic puzzles. Then learn how to create a Shady Puzzle[®] (as seen in *My Paper!*) from the creators themselves *and* get the chance to have the puzzle you created published in our next Shady Puzzle[®] book!



Fee: \$128

Duration: 2 days x 3hrs

**Dates: 30 Nov – 1 Dec
7 – 8 Dec**

Time: 9.30am - 12.30pm (Bugis Village)

Time: 9.30am - 12.30pm (East Point Mall)

You've Got Game

If your child loves to play games, join our 'You've Got Game' workshop! It will satisfy your child's passion for games, while teaching him or her simple and handy frameworks for thinking that will be very useful in their studies. This is truly educational fun!

Fee: \$128

Duration: 2 days x 3hrs

**Dates: 2 – 3 Dec
9 – 10 Dec**

Time: 9.30am - 12.30pm (Bugis Village)

Time: 9.30am - 12.30pm (East Point Mall)

Thinking Adventure at the Zoo (full-day)

Ever wondered why the giraffe's neck is so long? Or why bears hibernate in winter? Ponder over these and more at our one-day thinking adventure, where we put our thinking skills to the test and take our thought experiments to the great outdoors!

Fee: \$145 for one full day

Date: 4 Dec

Time: 8.45am – 5.30pm

Venue: Singapore Zoological Gardens



WORKSHOPS FOR 4 TO 6 YRS

Think with Language

As adults, we know how often we can easily misunderstand one another in everyday conversation or phone calls and emails. That is why the ability to express yourself clearly is so important. Through entertaining, educational verbal games and socially interactive activities, this workshop will focus on aspects of language we often neglect, and convey the value of paying attention to parts of speech such as articles, prepositions, as well as tense, when expressing yourself.

Fee: \$128

Duration: 2 days x 3hrs

**Dates: 30 Nov – 1 Dec
7 – 8 Dec**

**Time: 9.30am - 12.30pm (East Point Mall)
Time: 9.30am - 12.30pm (Bugis Village)**

Think with Numbers

Establishing a fun relationship with numbers is a sure-fire way to establish an early love for mathematics, and making numbers fun is what this workshop promises to deliver! With an exciting host of mentally engaging mathematical games and activities, this workshop will set your child thinking well on topics ranging from basic addition and subtraction, ordering and seriation, to probability and quantitative reasoning.

Fee: \$128

Duration: 2 days x 3hrs

**Dates: 2 – 3 Dec
9 – 10 Dec**

**Time: 9.30am - 12.30pm (East Point Mall)
Time: 9.30am - 12.30pm (Bugis Village)**

FEES + DISCOUNTS

Fees: \$128 (incl. GST)
\$145 (incl. GST) for Thinking Adventure at the Zoo.

Early bird discount: 5% off if you sign up before 15 Nov '09.

Group discount: 10% off if you sign up with a friend.

LogicMills student discount: 10% off any workshop.

(Max. discount per child per workshop is 15%.)

LOCATIONS

Workshops are conducted at:

BUGIS

155B Bugis Village, Rochor Road, Singapore 188430

Tel: 6883-2171 | Email: info@logicmills.com

SIMEI

3 Simei Street 6, #06-06 East Point Mall, Singapore 528833

(Josiah Montessori)

Tel: 6260-1312 | Email: info@logicmills.com

LogicMills[®] is the pioneer in teaching Analytical Thinking Skills[™].
The LogicMills[®] method brings out a child's natural curiosity and desire to learn
because we make the learning process so enjoyable! 