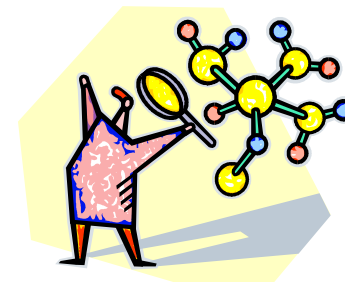


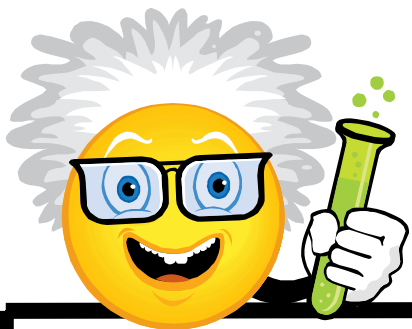
MiniMentors

January



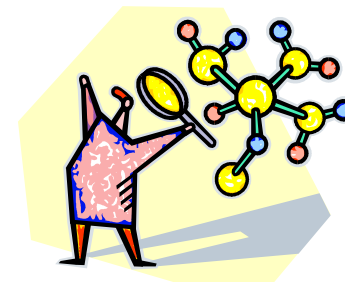
Grabber	Games	Logic	Challenge	DISCOVERY	MUSIC+ART
<p><i>I Spy</i> <i>School Days</i></p>	<p>MANCALA Capture the most stones using complex strategies</p>	<p>Visual + Figural ANALOGIES Size</p>	<p>TANGRAM Pattern Block Exploring Shapes</p>	<p>PHYSICS WORKSHOP Planes + Inclines</p>	<p>OPTICAL PATTERNS Color Patterning</p>
<p><i>“Made You Look”</i> <i>Goofy Grumpy</i> <i>Funny Money</i></p>	<p>SERPENTILES create unbroken loops sharpening spatial skills</p>	<p>NOODLERS Separate each icon into an area by itself using 3 sticks</p>	<p>GEOMETRY BRAIN TEASERS Challenge Tips + Flips</p>	<p>GET GEARING Explore mechanics, build patience and manual dexterity</p>	<p>RECORDING STUDIO STATION</p>
<p>INTRIGUING MAZES</p>	<p>ZIG ZAG Build your path to victory laying bridges to success</p>	<p>CRITICAL THINKING Categorizing</p>	<p>ALGEBRA BRAIN TEASERS Challenge</p>	<p>Make it BALANCE Comparing Liquids vs. Solids</p>	<p>DIGITAL ART Creative STATION</p>
<p>PICTURE PUZZLES Discovering tiny differences in “identical pictures”</p>	<p>BUNNY HOP Challenge your memory skills to keep the bunnies in place</p>	<p>LOGIC LINKS Building thinking skills through sequencing puzzles</p>	<p>WHERE IN THE WORLD? Geography Global Discoveries</p>	<p>DINO DIG Unearth your own dinosaur skeleton</p>	<p>Hands-On TESSELATION Challenge</p>

A variety of activities is provided each day to allow for differences in ages and interest levels.



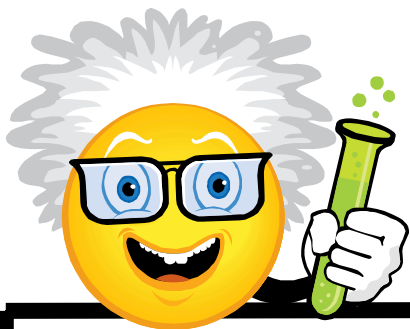
Mini Menisas

February



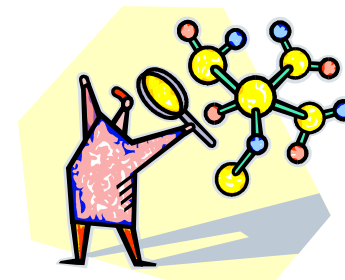
Grabber	Games	Logic	Challenge	DISCOVERY	MUSIC+ART
<p><i>I Spy</i> <i>School Days</i></p>	<p>PIXEL Sliders challenge the winning strategy</p>	<p>Visual + Figural ANALOGIES Shading</p>	<p>TANGRAM Pattern Block Exploring Perimeter</p>	<p>PHYSICS WORKSHOP Wind Power Generator</p>	<p>DESIGN + DRILL Drilling bolts into colorful patterns</p>
<p><i>“Made You Look”</i> <i>Menu Matching p.4</i> <i>Spelunking p. 43</i></p>	<p>MATH MAT Stepping-on the right answers</p>	<p>NOODLERS Separate each icon into an area by itself using 4 sticks</p>	<p>GEOMETRY BRAIN TEASERS Challenge Can You Roll It? Stack It?</p>	<p>KITCHEN CHEMISTRY Pop Rocks and carbonation</p>	<p>RECORDING STUDIO STATION</p>
<p>INTRIGUING MAZES</p>	<p>TETRATRAX 3D game of strategy, trying to block opponent’s moves</p>	<p>CRITICAL THINKING Habitats + Where Things Belong</p>	<p>COMPUTER LAB Math Blaster</p>	<p>SNAP CIRCUITS Electrical Circuits Projects</p>	<p>DIGITAL ART Creative STATION</p>
<p>PICTURE PUZZLES Discovering tiny differences in “identical pictures”</p>	<p>SLIDE PUZZLES Put together the life-like creatures</p>	<p>LOGIC LINKS Building thinking skills through sequencing puzzles</p>	<p>WHERE IN THE WORLD? Geography Global Discoveries</p>	<p>SCIENCE ART Marbleizing Oil on Water</p>	<p>PATTERN PLAY Building with unusual shapes to strengthen spatial skills</p>

A variety of activities is provided each day to allow for differences in ages and interest levels.



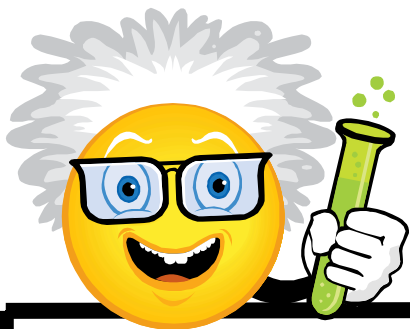
MiniMentors

March



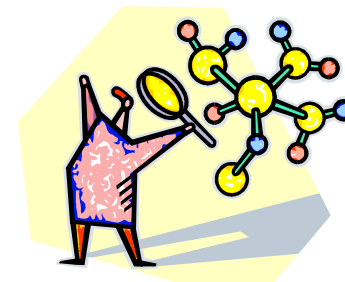
Grabber	Games	Logic	Challenge	DISCOVERY	MUSIC+ART
<p><i>I Spy</i> <i>Picture Riddles</i></p>	<p>QWIRKLE Combining Logic and Strategy</p>	<p>Visual + Figural ANALOGIES Symmetry/ Reflection</p>	<p>TANGRAM Pattern Block Exploring Patterns</p>	<p>PHYSICS WORKSHOP All-Terrain Vehicle Acceleration</p>	<p>WORLD RHYTHMS Lumi Sticks</p>
<p>“Made You Look” <i>What’s Wrong With this Picture?</i> <i>pp. 8 + 37</i></p>	<p>FINDERS KEEPERS Hidden Object search + find</p>	<p>NOODLERS Separate each icon into an area by itself using 5 sticks</p>	<p>GEOMETRY BRAIN TEASERS Challenge Hidden Faces Mystery Shapes</p>	<p>ANCIENT EGYPT Explore and Discover the mysteries of Ancient Times</p>	<p>RECORDING STUDIO STATION</p>
<p>INTRIGUING MAZES</p>	<p>BATIK A Tangram Challenge to force your opponent out of the safe space</p>	<p>CRITICAL THINKING “Goes With” Mysteries</p>	<p>MICROSCOPE What’s That Slide? Guessing Game</p>	<p>GARDEN LABORATORY Observing the Plant Cycle</p>	<p>DIGITAL ART Creative STATION</p>
<p>PICTURE PUZZLES Discovering tiny differences in “identical pictures”</p>	<p>JIGSAW PUZZLES</p>	<p>LOGIC LINKS Building thinking skills through sequencing puzzles</p>	<p>WHERE IN THE WORLD? Geography Global Discoveries</p>	<p>COMPUTER LAB Internet Research Quests</p>	<p>KIRIGAMI Origami Cut Designs</p>

A variety of activities is provided each day to allow for differences in ages and interest levels.



MiniMentors

April



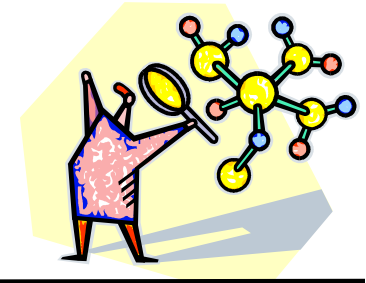
Grabber	Games	Logic	Challenge	DISCOVERY	MUSIC+ART
<p><i>I Spy</i> <i>Picture Riddles</i></p>	<p>GOBBLET Strategy to gobble the opponent's pieces</p>	<p>Visual + Figural ANALOGIES Position + Rotation</p>	<p>TANGRAM Pattern Block Exploring Designs</p>	<p>PHYSICS WORKSHOP Cranes + Centrifuge</p>	<p>MAGNETIC DOTS Color Designs</p>
<p><i>"Made You Look"</i> <i>Mirror in the round</i> <i>Alpha Betty's Fashion Statement</i></p>	<p>CROSSWISE Fast-paced game of strategy</p>	<p>NOODLERS Separate each icon into an area by itself using 6 sticks</p>	<p>GEOMETRY BRAIN TEASERS Challenge Circle Clues Follow the Clues</p>	<p>KALEIDOSCOPES Combining Geometry with the magic of Mirrors</p>	<p>RECORDING STUDIO STATION</p>
<p>INTRIGUING MAZES</p>	<p>POPPIN' PUZZLERS Frenetic shape-matching game</p>	<p>CRITICAL THINKING Cause</p>	<p>INSIDE THE BODY Find and Touch Contest</p>	<p>MAGNETS Hunt + Find Magnetic Items</p>	<p>DIGITAL ART Creative STATION</p>
<p>PICTURE PUZZLES Discovering tiny differences in "identical pictures"</p>	<p>JIGSAW PUZZLES</p>	<p>LOGIC LINKS Building thinking skills through sequencing puzzles</p>	<p>WHERE IN THE WORLD? Geography Global Discoveries</p>	<p>COMPUTER LAB Internet Research Quests</p>	<p>Hands-On TESSELATION Pattern Magic</p>

A variety of activities is provided each day to allow for differences in ages and interest levels.



MiniMentors

May



Grabber	Games	Logic	Challenge	DISCOVERY	MUSIC+ART
<i>I Spy</i> <i>FANTASY</i>	STADIUM CHECKERS Moving marbles to the center w/out advancing the opponent	Visual + Figural ANALOGIES Relationships	TANGRAM Pattern Block Exploring Area Filling	PHYSICS WORKSHOP Pendulum Clock Gravity, Force	WORLD MUSIC Drumming Circle
<i>“Made You Look”</i> Playground Mishaps Finding things that are backwards	DICE THROW Fast Paced Addition + Subtraction.	NOODLERS Separate each icon into an area by itself using 3,4,5, 6 sticks	GEOMETRY BRAIN TEASERS Challenge Hidden Edges Hidden Corners	PLANET EARTH Video Program And Lessons	RECORDING STUDIO STATION
<i>INTRIGUING MAZES</i>	MEMORY Concentration Matching Game	CRITICAL THINKING Effect	ALGEBRA BRAIN TEASERS Challenge	Marble Tracks Engineering Track Designs	DIGITAL ART Creative STATION
PICTURE PUZZLES Discovering tiny differences in “identical pictures”	JIGSAW PUZZLES	LOGIC LINKS Building thinking skills through sequencing puzzles	WHERE IN THE WORLD? Geography Global Discoveries	COMPUTER LAB Internet Research Quests	STAINED GLASS Patterns

A variety of activities is provided each day to allow for differences in ages and interest levels.