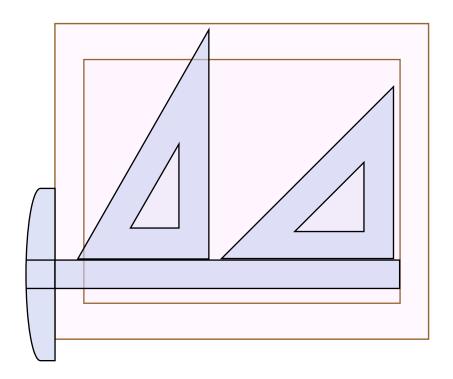
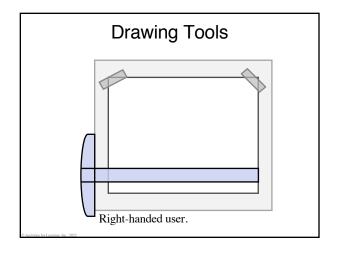
Hands-on Elementary Geometry Using Drawing Board and Tools

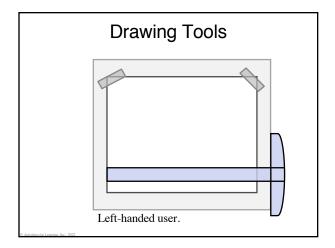


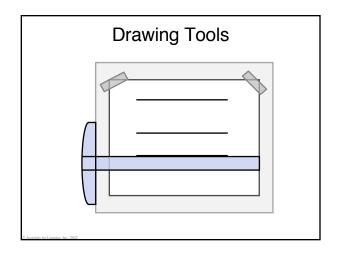
info@RightStartMath.com

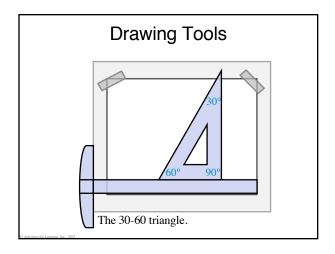
Drawing Board Geometry

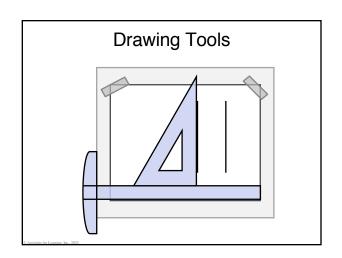
- To apply previously learned arithmetic.
- To attend to precision.
- To persevere in problem solving.
- To learn that mathematics is more than computation.
- To appreciate geometry.
- To discover beauty in mathematics.
- To enjoy mathematics.

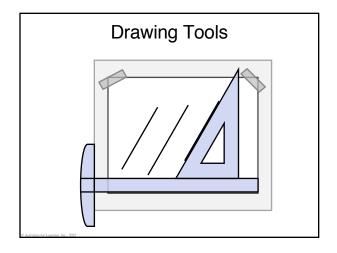


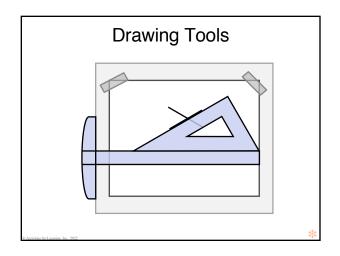


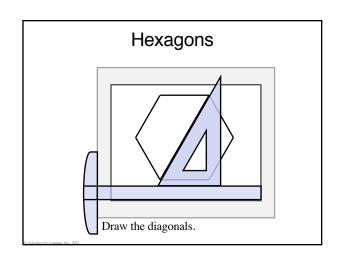


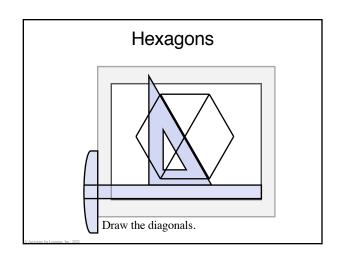


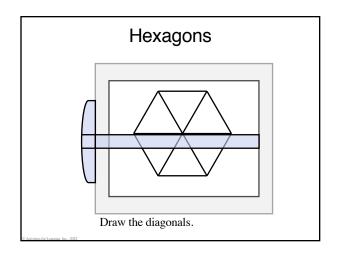


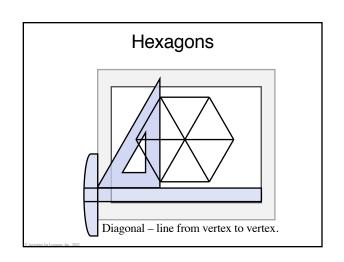


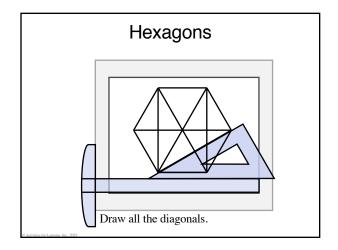


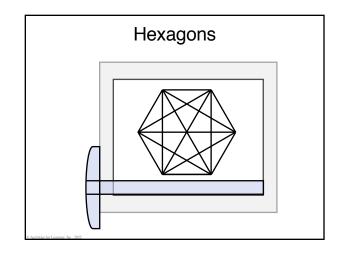


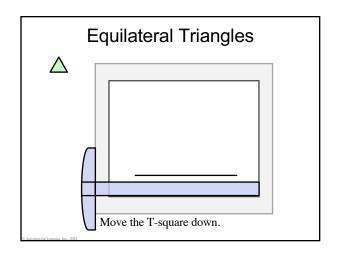


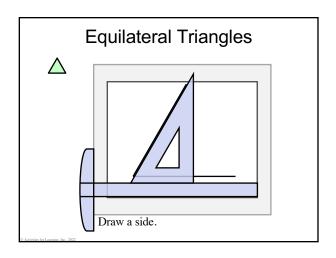


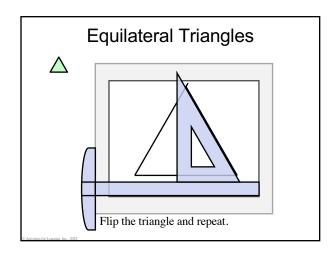


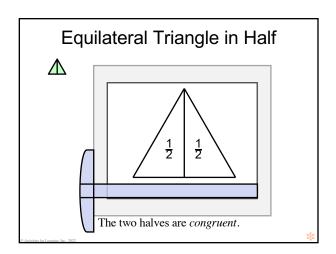


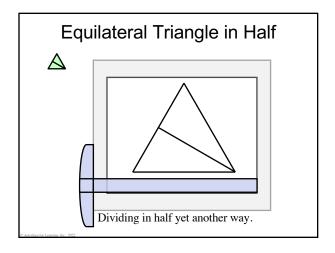


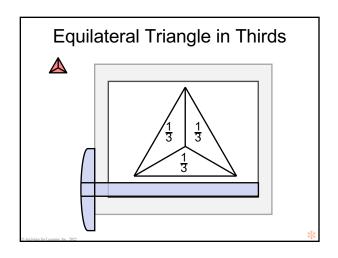


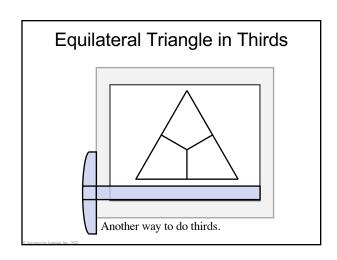


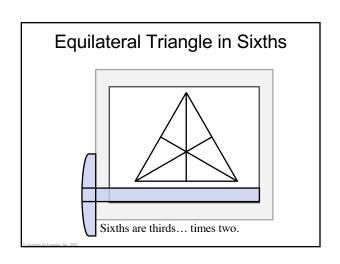


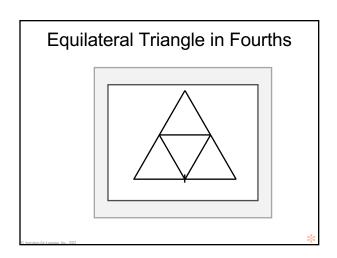


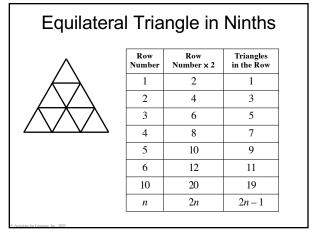


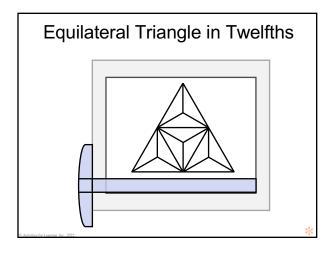


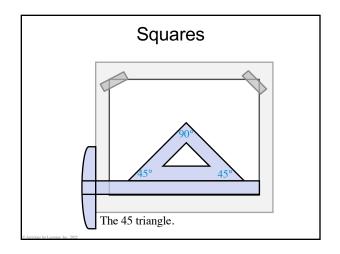


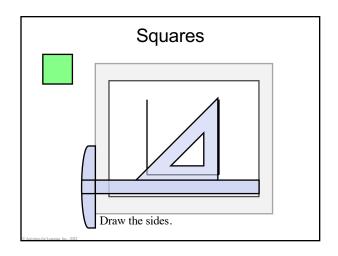


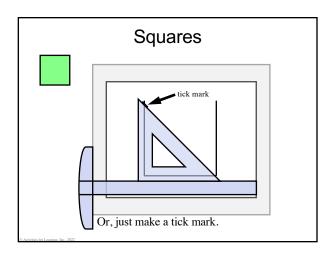


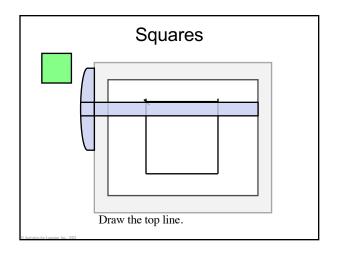


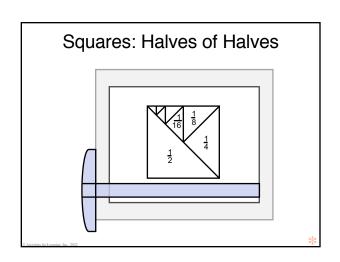


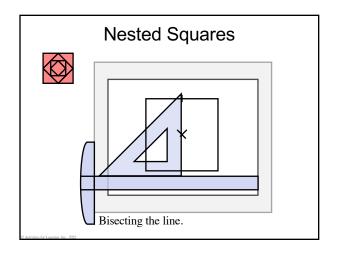


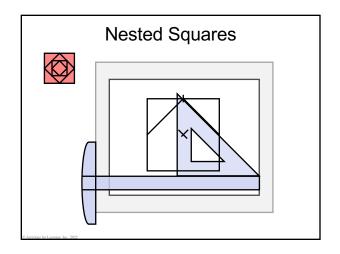


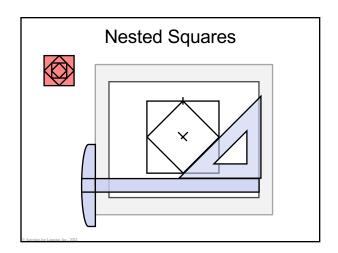


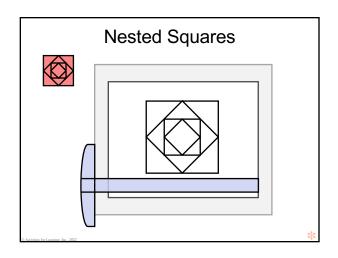


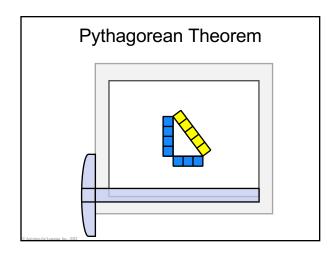


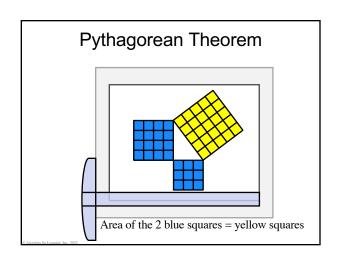


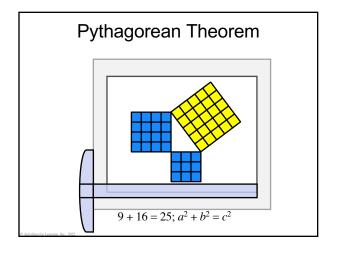


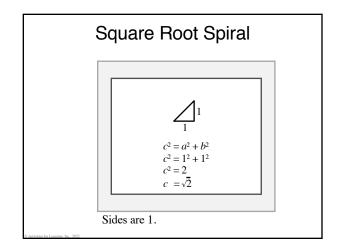


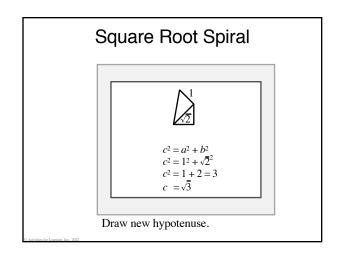


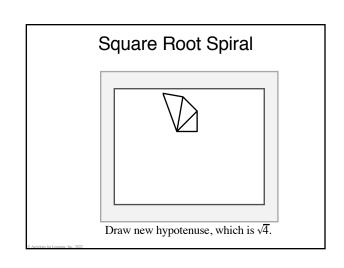


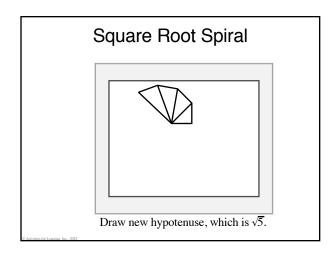


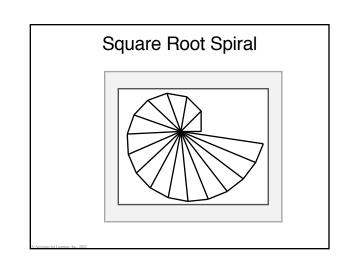


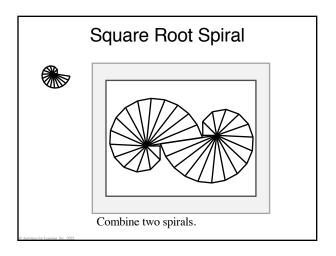


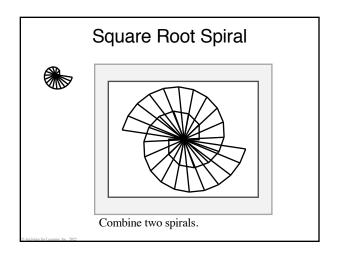


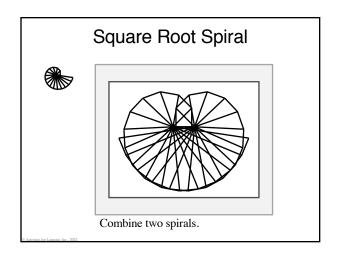


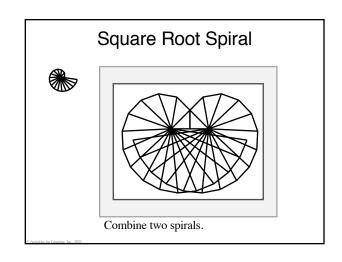


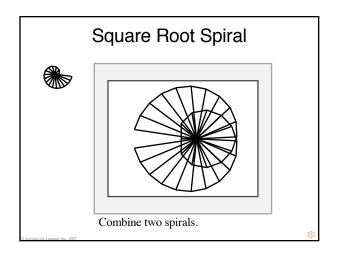


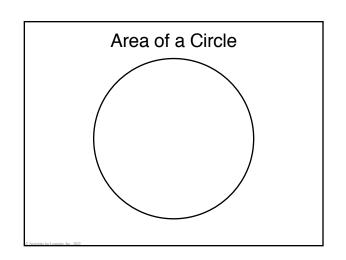


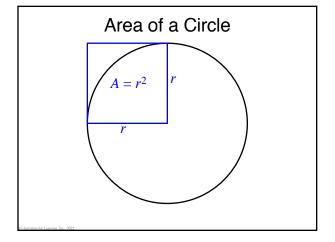


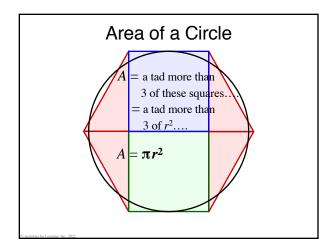












In Conclusion ...

Math needs to be taught so 95 percent is understood and only 5 percent memorized.

Richard Skemp
-- major pioneer in
mathematics education

In Conclusion ...

Our goal as a teacher of mathematics is to help our children transform, expand, and refine these beginning ideas into deeper mathematical thinking.