

Fourth Grade Supply List

Required

1 Main Lesson Book - 32 Pages, Landscape, 32x24 cm, Blank, With or Without Onion Skin.

2 Main Lesson Books - Composition Book 21 x 29.7 cm Portrait Format - Blank

2 Composition Books - 21x29.7 cm Portrait Format - Lined - 35 Lines Each Page

1 Main Lesson Book - Composition Book - 21 x 29.7 cm, Portrait, Graph Paper 10 x10mm

1 Main Lesson Book - Composition Book - 21 x 29.7 cm, Portrait, Graph Paper 5 x5mm

1 Geography Main Lesson Book

Modeling Beeswax (Stockmar or can be made at home)

Modeling Clay (Stockmar or can be purchased at local art supply store)

Watercolors (Set of 8)

Watercolor Brushes (Different Sizes)

Watercolor Paper (At Least 11' x 14")

Watercolor Board (Can purchase, make or use the back of a frame)

Instrument of Choice (Violin, Piano, etc..?)

Wool [Roving](#) - At Least 8 Colors

Felt Board (At Least 11" x 14" - Can Make or Purchase)

Yarn (8-10 Balls) - 100% Cotton or Wool

Wood Knitting Needles (Size 6 and 8)

Colored Pencils - At Least 16 Colors

Drawing Paper (Minimum 8" x 10")

Pencils for Writing

Pencil Sharpener

Eraser

Ruler

Blackboard and Chalk for Teacher to Present Lessons (Recommended but Optional)

Optional

Small Blackboard & Chalk for Child

Weaving Loom (Small 12" x 12" is Fine)

Origami and/or Kite Paper

Circle paper - *Mercurius makes these already cut in a variety of colors. I use these with the Folding Circle series of books: www.foldingcircles.com It's a wonderful way to do geometry with children ages 8+, and gifted children will enjoy the challenges of the 2nd and third books. We do some of the exercises once per season, using colored circle paper that goes with that season. Then, we display the objects that we make from the book by hanging them in our homeschooling area. Even young ones (age 5+) can help fold the circle paper and create artistic, 3-D paper sculptures if you don't have the books.*

