

Calvert Preschool Math encourages early math skills. Hands-on activities and engaging lessons are easy to teach and fun to learn, making this math course a favorite of both kids and parents. This flexible program easily can be adapted to a variety of daily schedules and program objectives.



Scope & Sequence



Lessons 1-45	Lessons 46-90	Lessons 91-135	Lessons 136-180
<ul style="list-style-type: none"> • Numbers 1-9 • Complete dot-to-dot from 1 to 9 • Count from 1 to 10. • Identify values of numbers by counting groups of objects • Match pictures with a number • Identify properties of a triangle, circle, square, and rectangle • Find shapes in everyday life • Look for similarities and differences between various shape drawings • Review the colors red, green, blue, black, white, yellow, brown, pink, purple, orange, and gray 	<ul style="list-style-type: none"> • Numbers 0-12 • Practice number recognition of 1-20 • Count forwards and backwards. • Learn $1+1=2$. • Complete dot-to-dot activities • Review simple addition using counters • Tell time to the hour using digital and analog clocks • Sing songs about time and numbers • Review correlation between a specific number and an amount of objects. • Review triangle, circle, square, rectangle, star, and heart shapes. • Introduce the oval shape. 	<ul style="list-style-type: none"> • Simple addition ($2+1=3$, $3+1=4$, $4+1=5$, $5+1=6$) • Introduce subtraction ($2-1=1$) • Review correlation between a specific number and an amount of objects • Learn the diamond shape • Review triangle, circle, square, rectangle, star, heart, and oval shapes • Solve puzzles using shapes • Sort and classify basic shapes • Review shapes using dot-to-dot activities • Complete simple patterns 	<ul style="list-style-type: none"> • Subtraction ($3-1=2$, $4-1=3$, $5-1=4$, $6-1=5$). • Review addition and subtraction • Solve addition and subtraction problems using manipulatives • Review correlation between a specific number and an amount of objects • Show understanding of addition and subtraction • Measure handprints using non-standard units of measurement • Connect dots to finish a puzzle • Create simple patterns • Review bike safety