










# Lice Multiplication Calendar

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	<p>If your child uses the brush or comb of another child with lice and ONE adult female is deposited onto your child's hair, that one female louse could then go on to lay 3-6 eggs (nits) <u>per day</u> on your child's head. Each one of those eggs could then hatch into one nymph in 7-10 days</p> 					
	<p>Each nymph feeds on the blood of the scalp for 7-10 days and then becomes an egg laying adult.</p> 					
	<p>If 3 of the 6 adults are female, as <b>many as 18</b> new eggs may be laid <u>per day</u>. Each one of those eggs could then hatch into one nymph in 7-10 days.</p> 					
	<p>Each nymph feeds on the blood of the scalp for 7-10 days and then becomes an egg laying adult.</p> 					
	<p>If half the 18 adult lice are female, as many as 54 new nits may be laid <u>per day</u>. <b>That's 378 nits per week!</b> This is why <b>EVERY</b> single nit and louse must be removed from your child's head!</p>					