| L \( | \) | \( B_L \) | \( B'_L \) |
|---|---|---|
| 0 | 1 | 1 |
| 1 | \( \sqrt{\frac{2z}{1+z}} \) | \( \sqrt{\frac{1+z_0}{1+z}} \) |
| 2 | \( \sqrt{\frac{13z^2}{1+z}} \) | \( \sqrt{\frac{(z_0-3)^2+9z_0}{(z-3)^2+9z}} \) |