$$c_{e_{1}}^{s'_{3}} = 2^{n} \frac{1}{c_{e_{2}}^{s'_{3}}} = 2^{4n}$$

$$c_{e_{6}}^{s'_{3}} = 2^{n} \frac{1}{c_{e_{3}}^{s'_{3}}} = 2^{4n}$$

$$1 - c_{e_{6}}^{s'_{3}} = 0 - \frac{5}{5} c_{e_{8}}^{s'_{3}} = 2^{3n} \frac{3}{3}$$

$$c_{e_{3}}^{s'_{3}} = 2^{n} \frac{c_{e_{3}}^{s'_{3}} = 2^{2n}}{c_{e_{4}}^{s'_{3}} = 2^{4n}}$$