$$c_{e_{1}}^{\mathbf{s}_{3}} = 2^{n} - 1 \quad c_{e_{3}}^{\mathbf{s}_{3}} = 2^{n} + 2$$

$$c_{e_{5}}^{\mathbf{s}_{3}} = 2^{n} - 1 \quad c_{e_{6}}^{\mathbf{s}_{3}} = 2^{n} + 1$$

$$c_{e_{5}}^{\mathbf{s}_{3}} = 0 - 5 \quad c_{e_{5}}^{\mathbf{s}_{3}} = 2^{n} + 1$$

$$c_{e_{3}}^{\mathbf{s}_{3}} = 2^{n} - 1 \quad c_{e_{5}}^{\mathbf{s}_{3}} = 2^{n} + 2$$