$$c_{e_{1}}^{s'(\lambda_{2})} = 0$$

$$c_{e_{3}}^{s'(\lambda_{2})} = 0$$

$$c_{e_{3}}^{s'(\lambda_{2})} = 5$$

$$c_{e_{5}}^{s'(\lambda_{2})} = 3$$

$$c_{e_{5}}^{s'(\lambda_{2})} = 4$$

$$c_{e_{6}}^{s'(\lambda_{2})} = -2$$

$$c_{e_{6}}^{s'(\lambda_{2})} = 3$$