$$\mathcal{L}[X_{i\_,j\_}[1]] := T_3\, \mathbb{E}\Big[\text{Plus}\Big[$$
$$\sum_{v=1}^{3} \left(x_{vi}\,(p_{vi^+} - p_{vi}) + x_{vj}\,(p_{vj^+} - p_{vj}) + (T_v - 1)\,x_{vi}\,(p_{vi^+} - p_{vj^+})\right),$$
$$p_{3j}\,x_{2i}\,(T_1\,x_{1i} - x_{1j}),$$
$$\epsilon\,(T_3 - 1)\,p_{1j}\,x_{3i}\,(p_{2j} - p_{2i}),$$
$$\epsilon\,\big(1\,/\,2 - p_{3i}\,x_{3i} - T_3\,p_{1j}\,p_{2j}\,x_{1i}\,x_{2i} + p_{2j}\,p_{3i}\,x_{2j}\,x_{3i} -$$
$$T_2\,p_{2j}\,p_{3j}\,x_{2i}\,x_{3j} + (T_3 - 1)\,p_{3j}\,x_{3i}\,(T_1\,p_{1j}\,x_{1i} + T_2\,p_{2j}\,x_{2i}) +$$
$$(p_{1j}\,x_{1j}\,(p_{2i}\,x_{2i} - p_{3i}\,x_{3i}) + T_1\,p_{1i}\,x_{1i}\,(p_{3j}\,x_{3j} - p_{2j}\,x_{2j}) +$$
$$(T_3 - 1)\,p_{1j}\,x_{1j}\,(p_{2j}\,x_{2i} - T_1\,p_{3j}\,x_{3i}))\,/\,(T_1 - 1))\,\Big]\Big]$$