[vertex] (initial) at (0,0) Initial; [vertex] (vertex1) at (-2,-2) ; [vertex] (vertex2) at (0,-2) ; [vertex] (vertex3) at (2,-2) ;
[line] (initial) – (vertex1); [line] (initial) – (vertex2); [line] (initial) – (vertex3);
[vertex] (vertex4) at (0,2) ; [vertex] (vertex5) at (2,2) ; [line] (vertex2) – (vertex4); [line] (vertex3) – (vertex5);
[line] (vertex1) – (vertex4); [line] (vertex1) – (vertex5);
[above] at (0,3) Yang–Baxter Equation Applied;