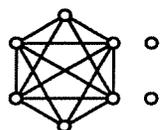


Eight vertices can hold 28 edges, so the graphs with 14 edges are half full, half empty. These graphs are missing as many edges as they contain. Therefore, the complement of this kind of graph also has 14 edges. Therefore, these graphs are shown as complementary pairs, with the relation symbol (~).

Occasionally, a degree sequence is self-complementary, and the sequence label will straddle two columns. Rarely, a graph is self-complementary and will be labeled SC.

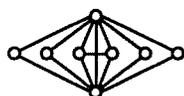
In this chapter the convenient odometric order of degree sequences is destroyed. Sequences to the left of the (~) are odometric (so are the SC sequences), while those to the right are simply their complements. For a complete reckoning of the locations of all degree sequences, see the Index at the end of the book.

0044 5555

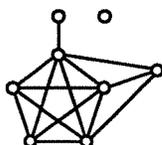


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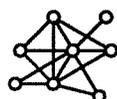


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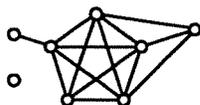


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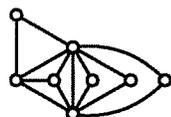


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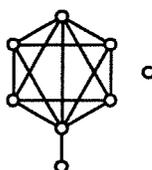


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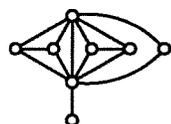


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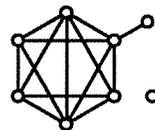


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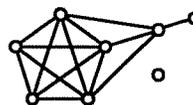
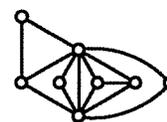


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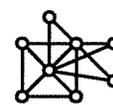


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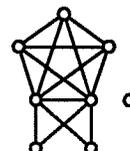
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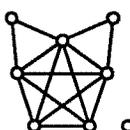


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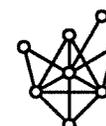


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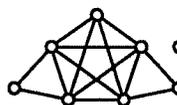


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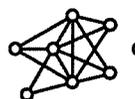


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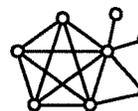


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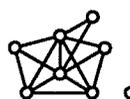


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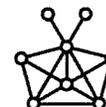


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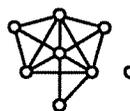


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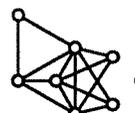
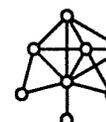


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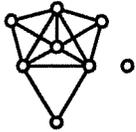
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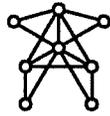


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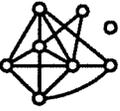


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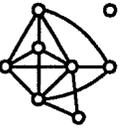
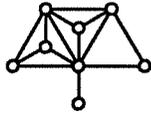


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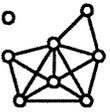
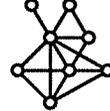


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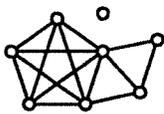
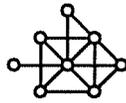
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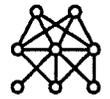
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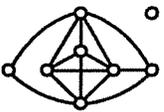
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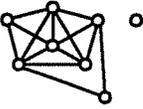
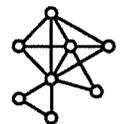


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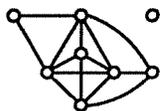
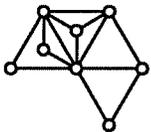


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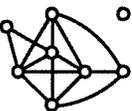
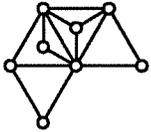
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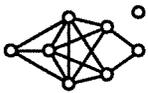
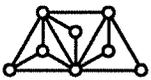
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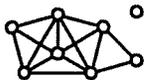
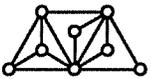
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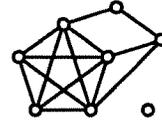
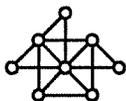
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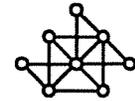
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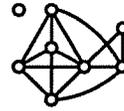
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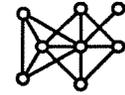


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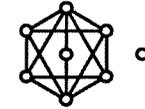


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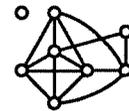
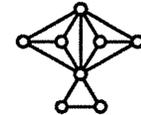


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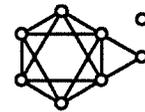
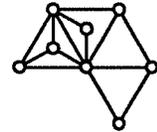


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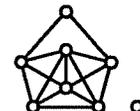
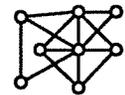
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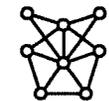
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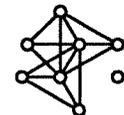
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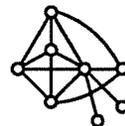


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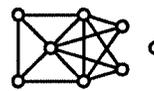


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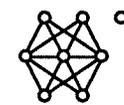
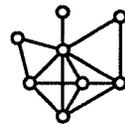


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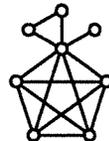


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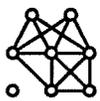
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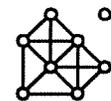
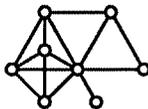


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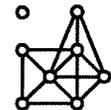
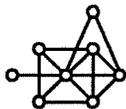


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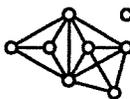
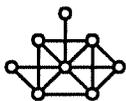
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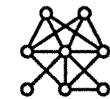
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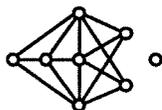
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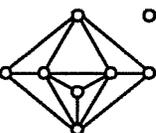
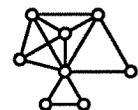


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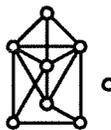
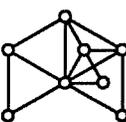


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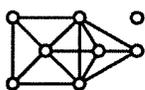
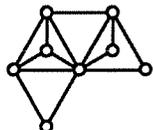
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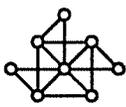
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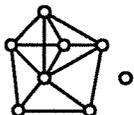
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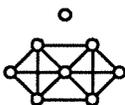
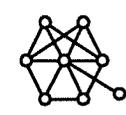


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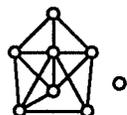
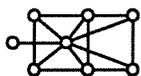


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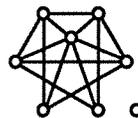
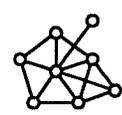
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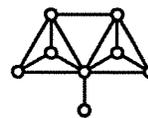
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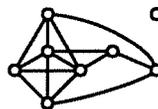
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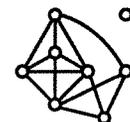
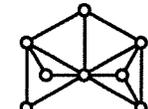


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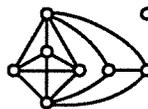
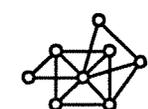


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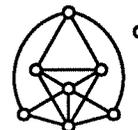
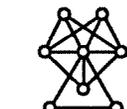
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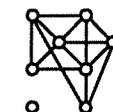
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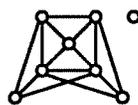
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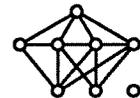
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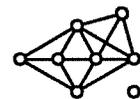
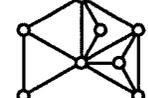
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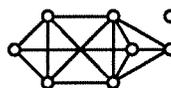
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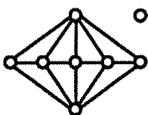
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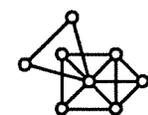
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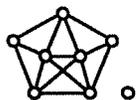
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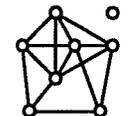


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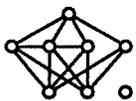


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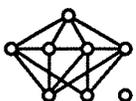
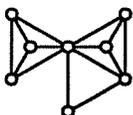
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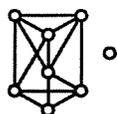
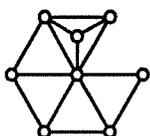


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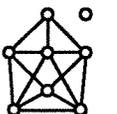
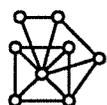
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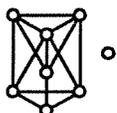
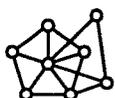
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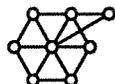
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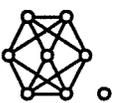
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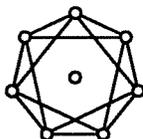
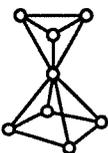


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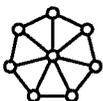


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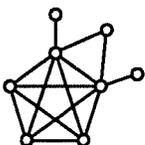
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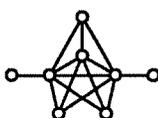


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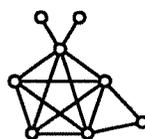


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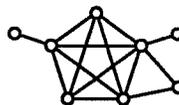
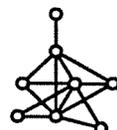


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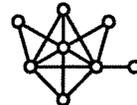


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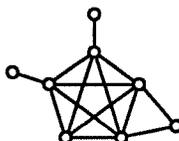
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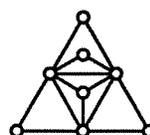


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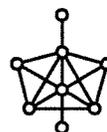


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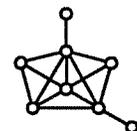


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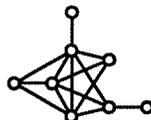
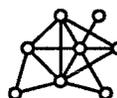
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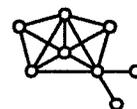


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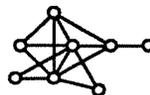
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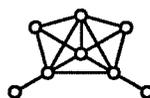
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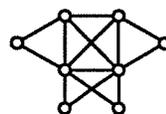


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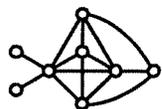
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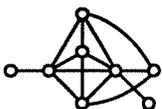


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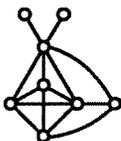
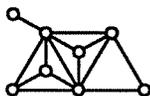


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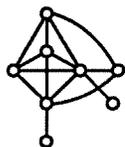
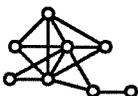
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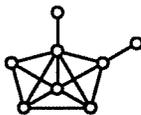
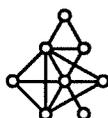
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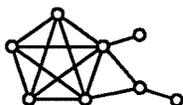
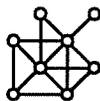
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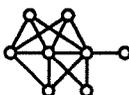
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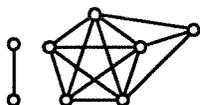
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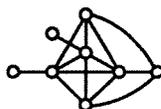
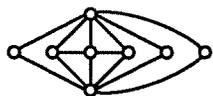


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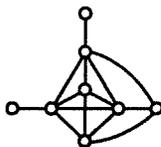
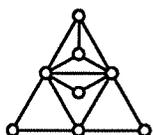


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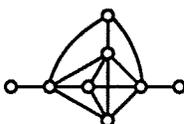
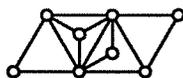
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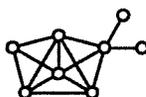
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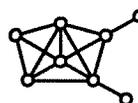
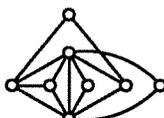
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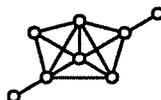
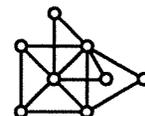
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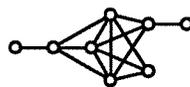
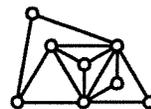
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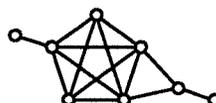
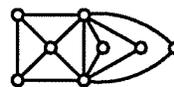
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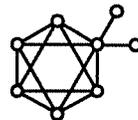


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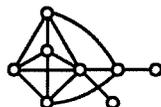


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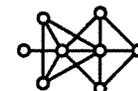
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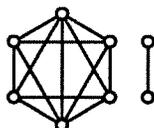


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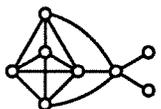


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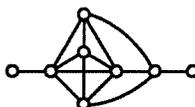
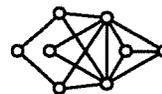
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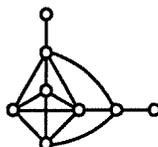
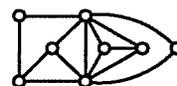
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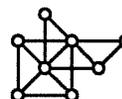
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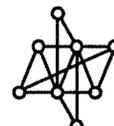
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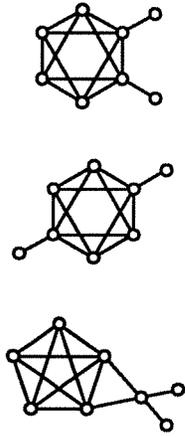
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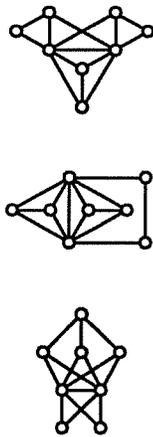


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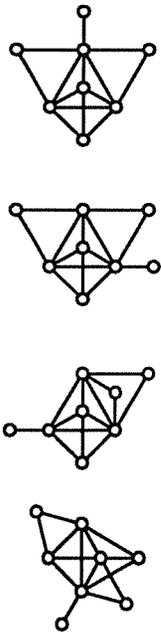


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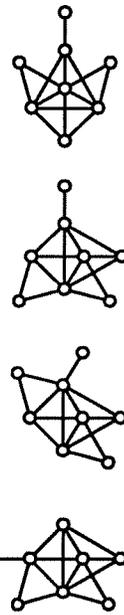
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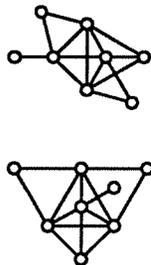
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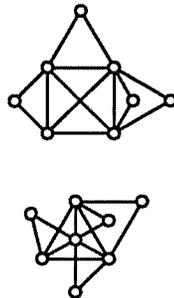


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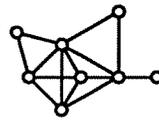
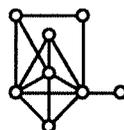


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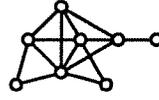
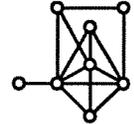


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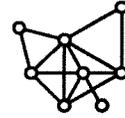
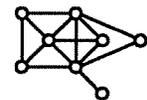
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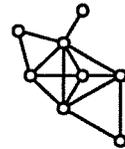
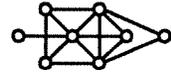
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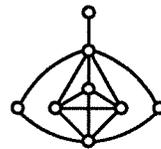
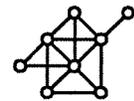
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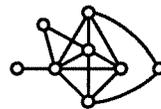
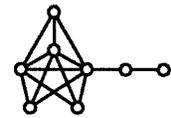
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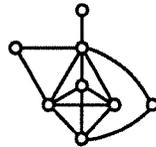
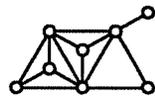
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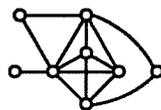
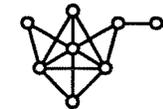
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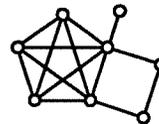
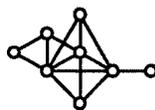
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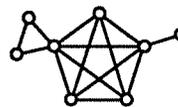
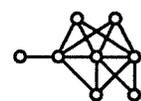
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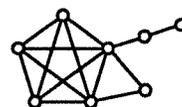
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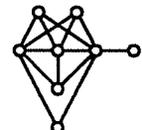
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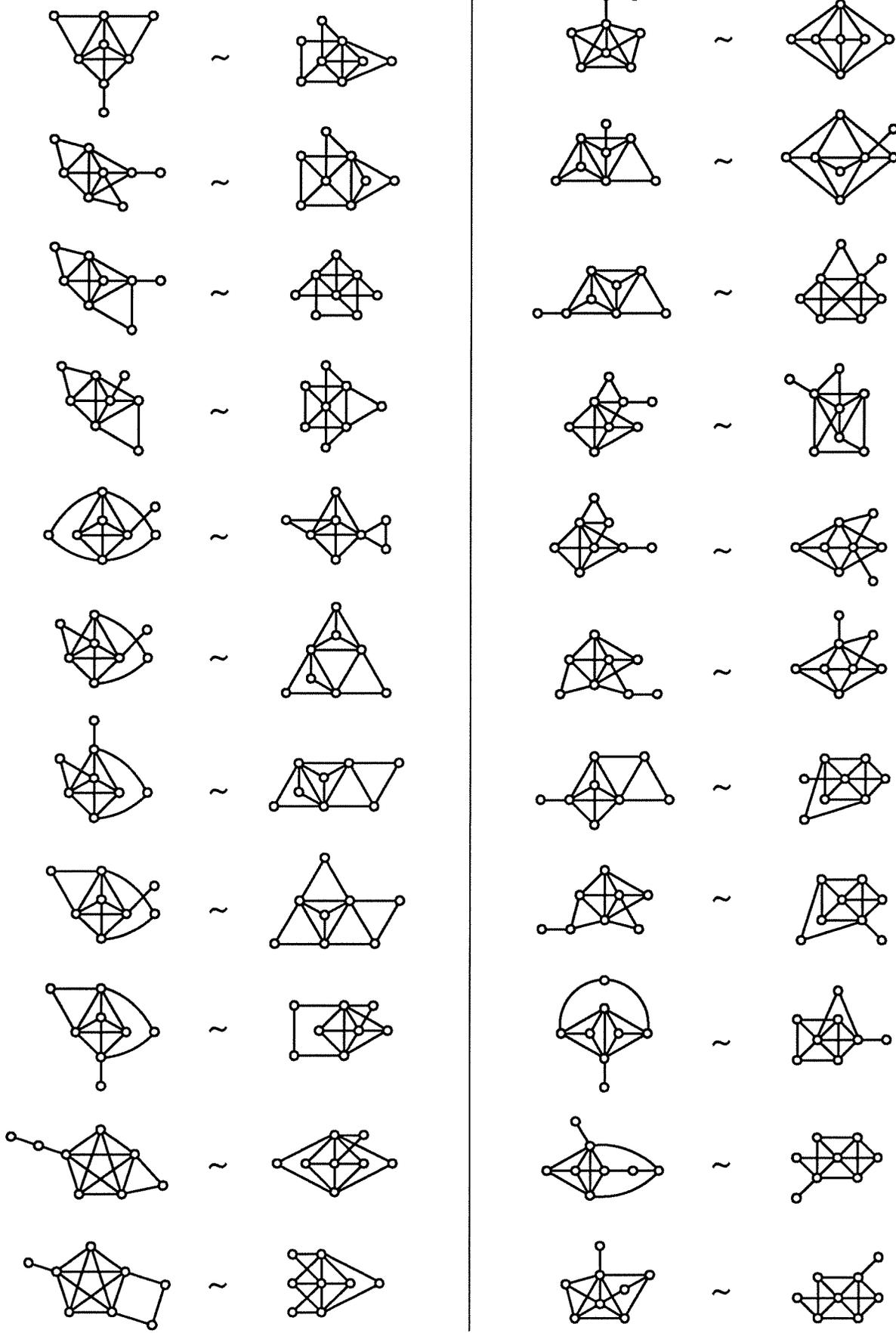
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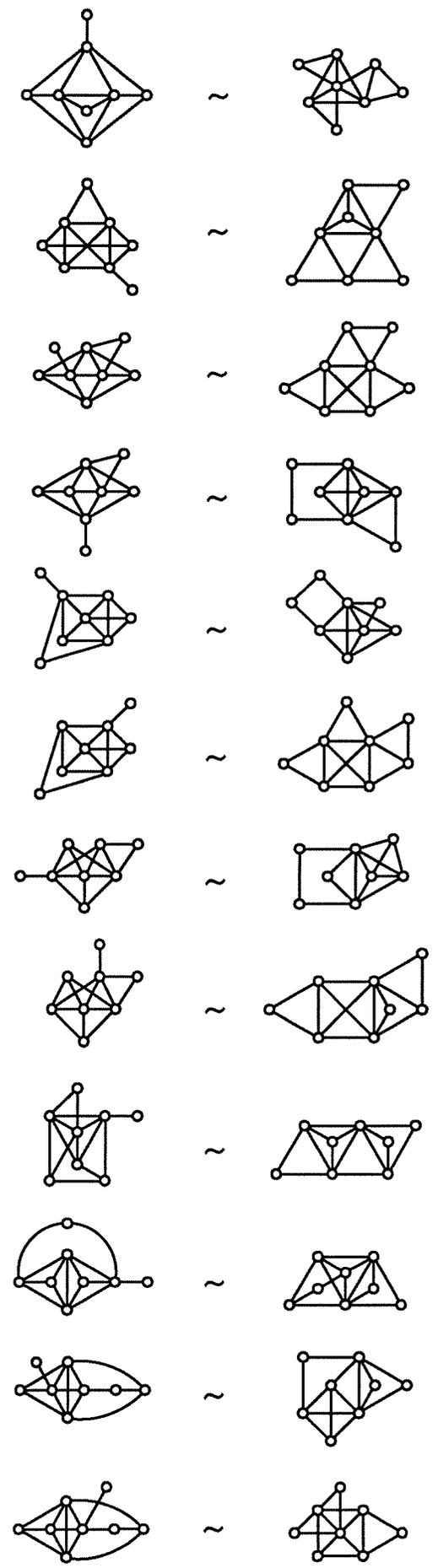
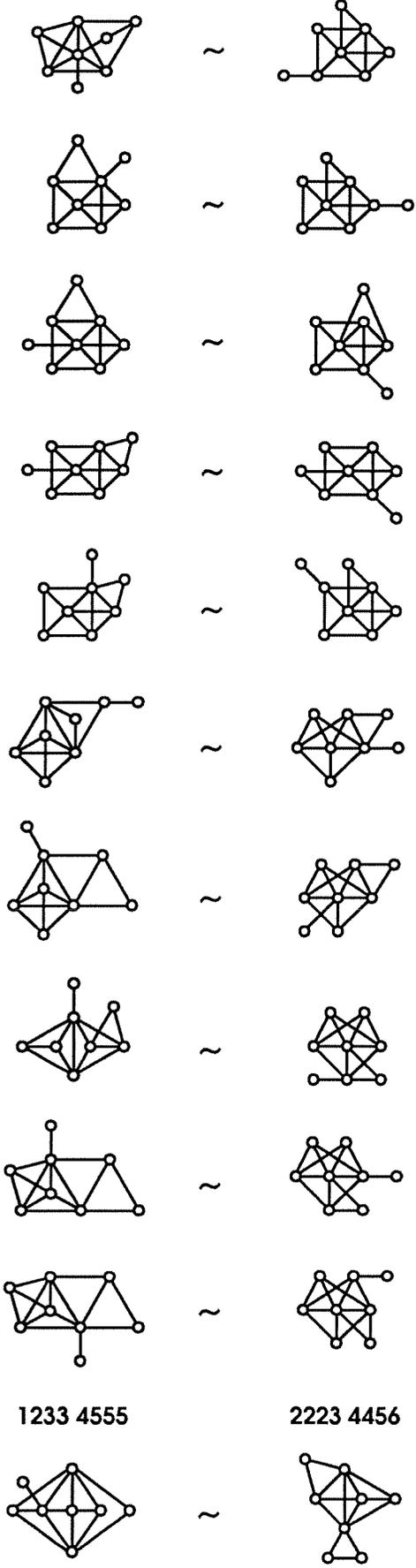
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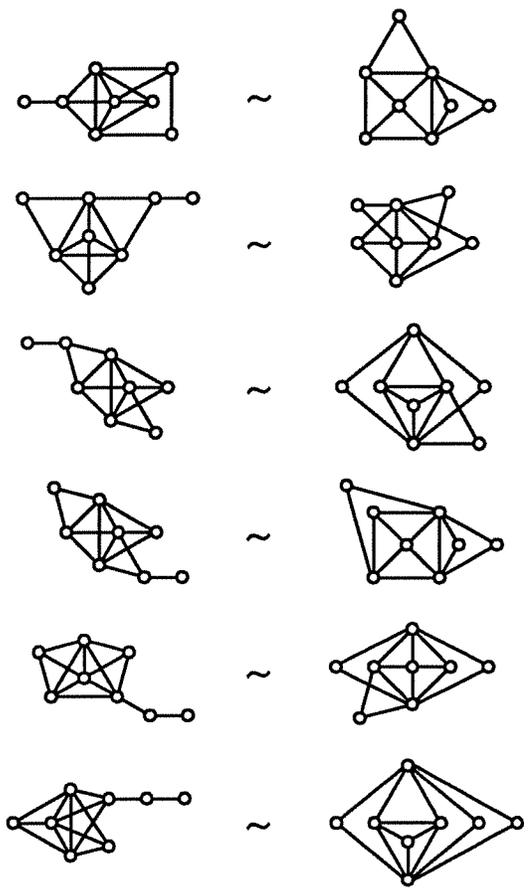
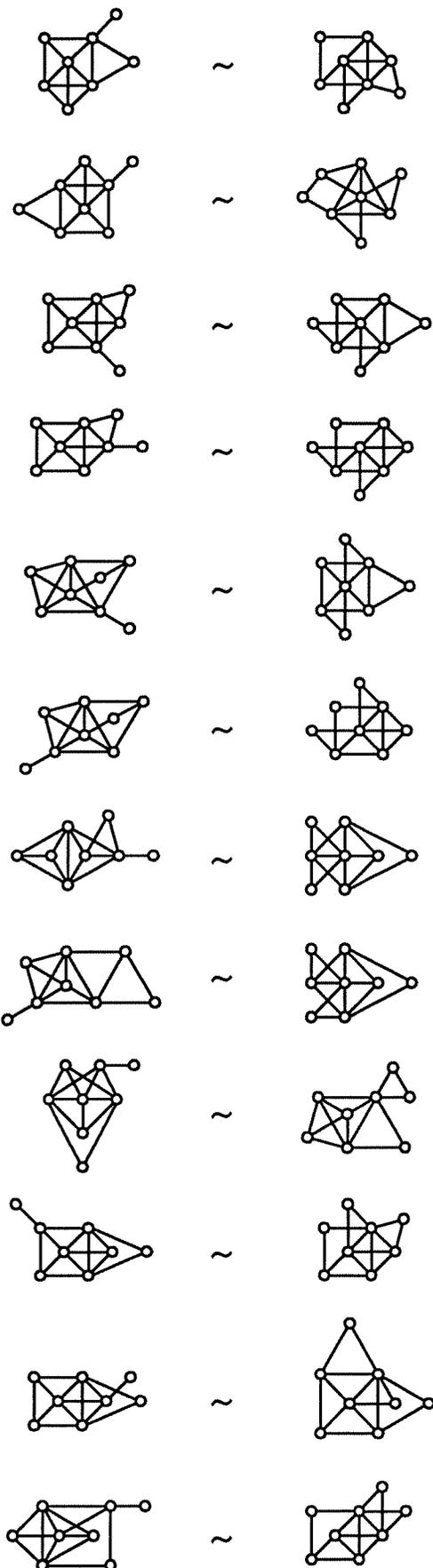


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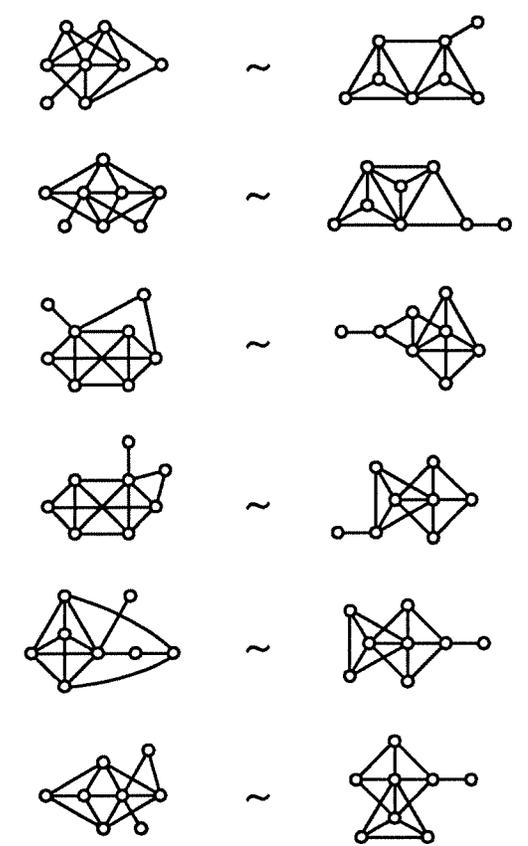
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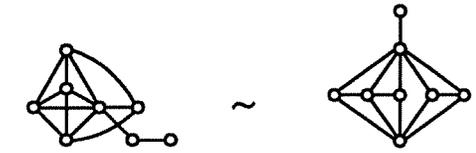
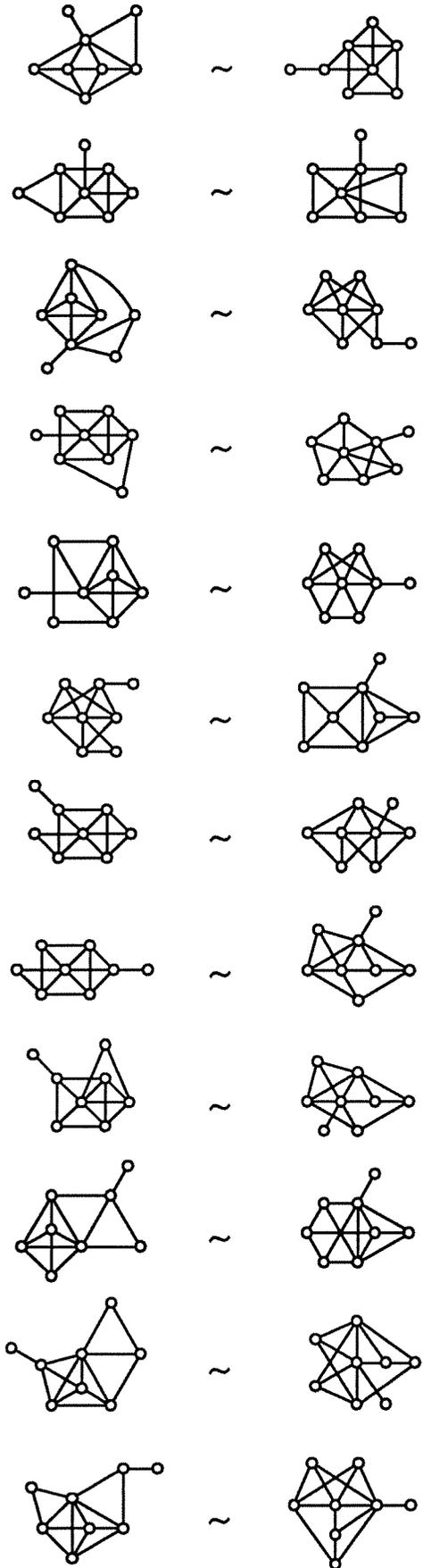
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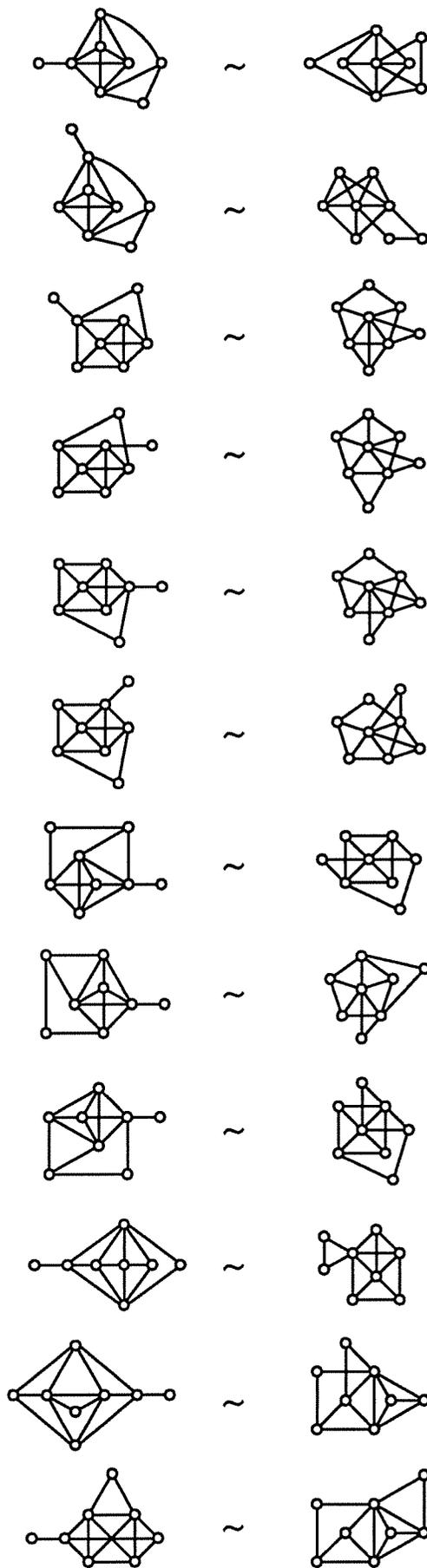
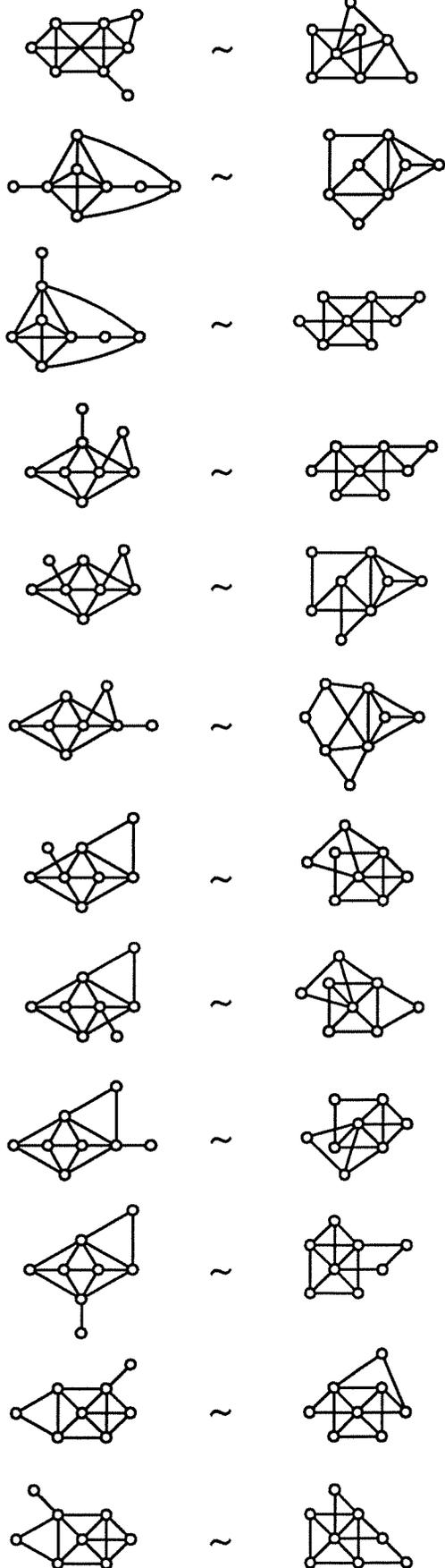
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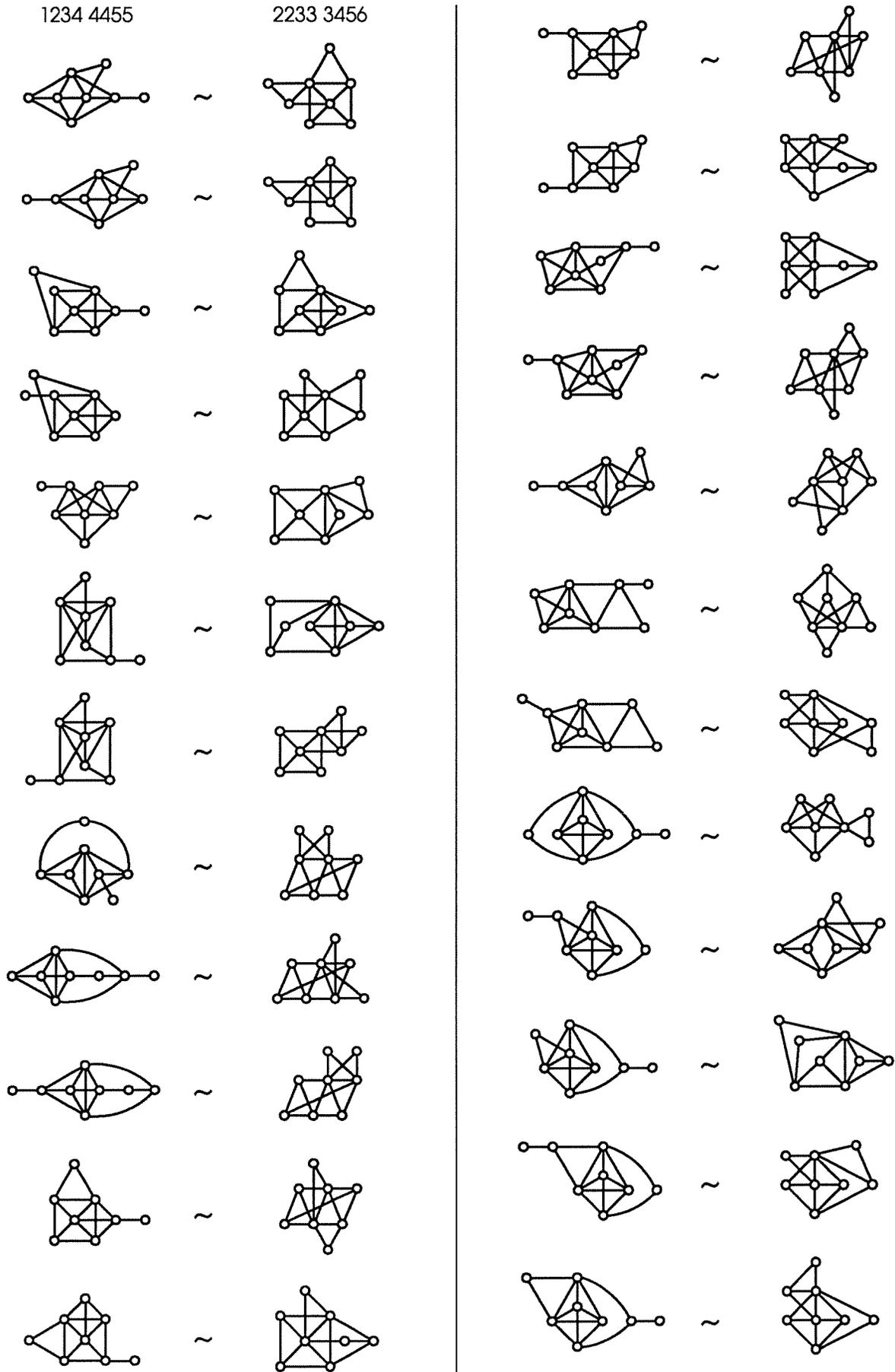
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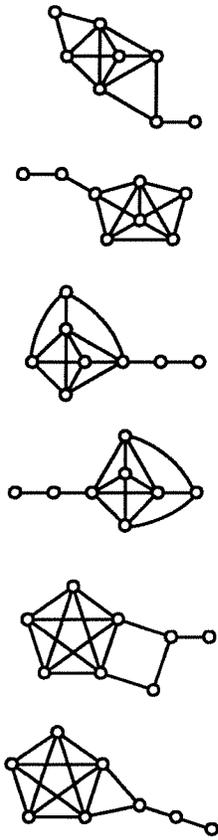
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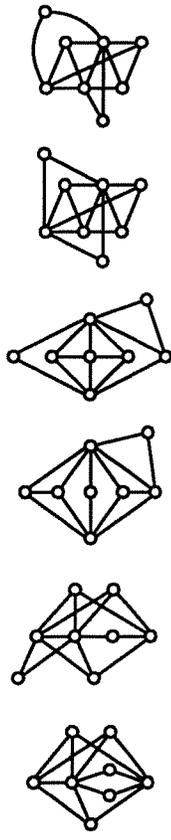




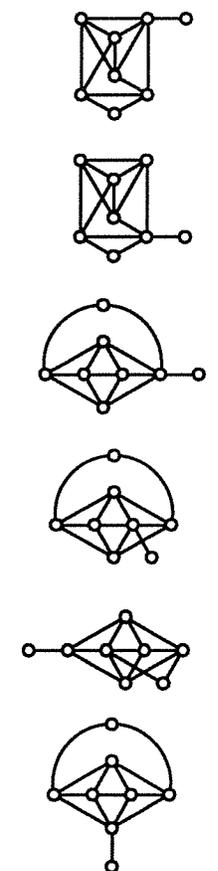
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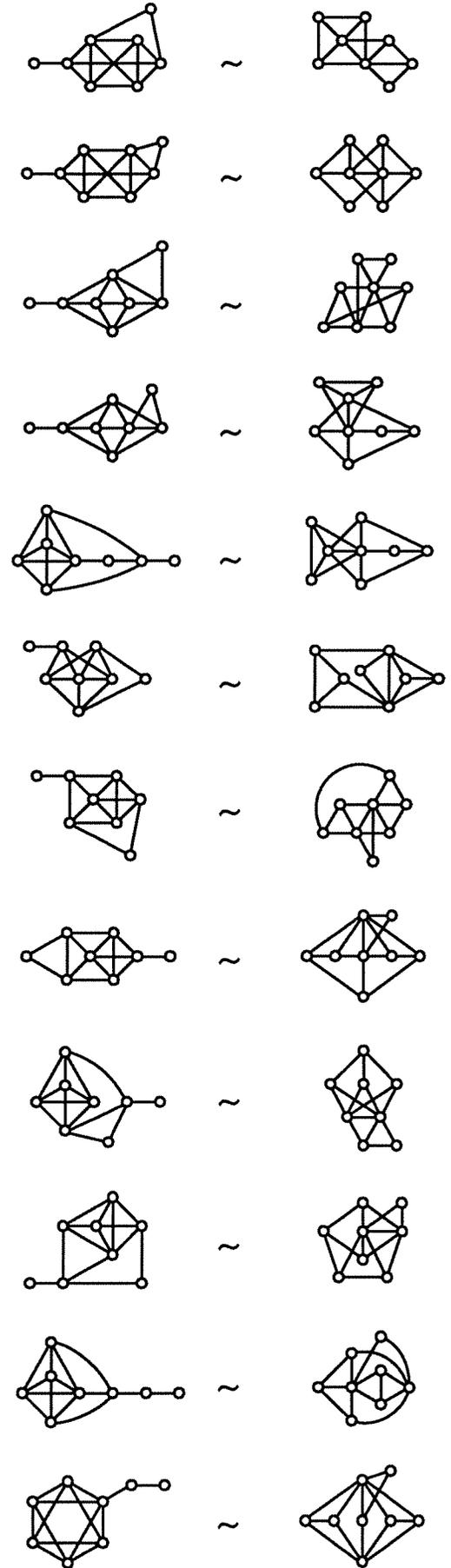
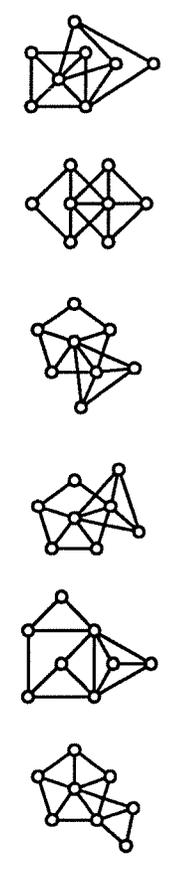
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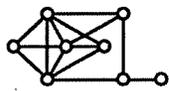
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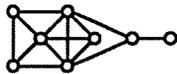
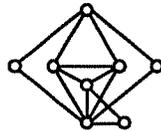


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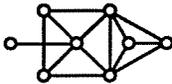
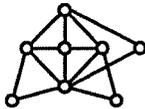


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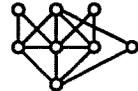
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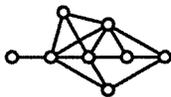
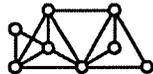
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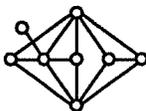
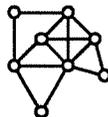
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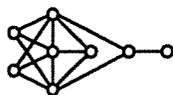
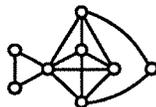
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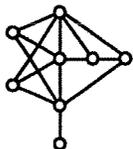
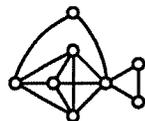
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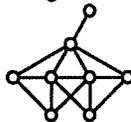
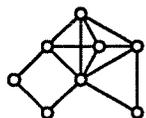
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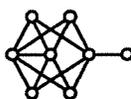
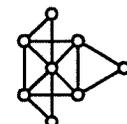
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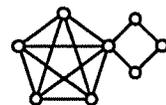
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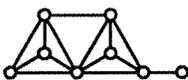
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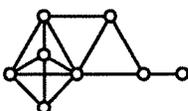
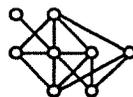
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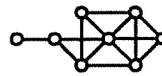
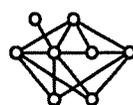
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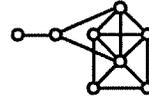
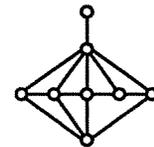
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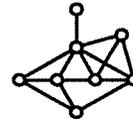
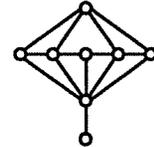
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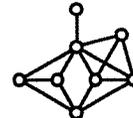
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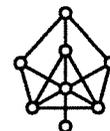
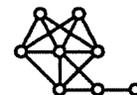
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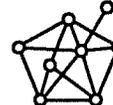
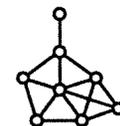
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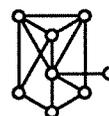
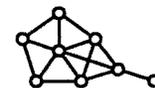
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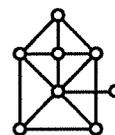
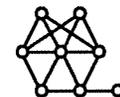
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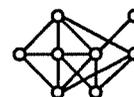


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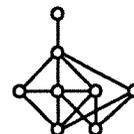
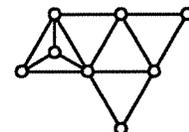


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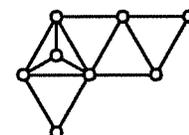
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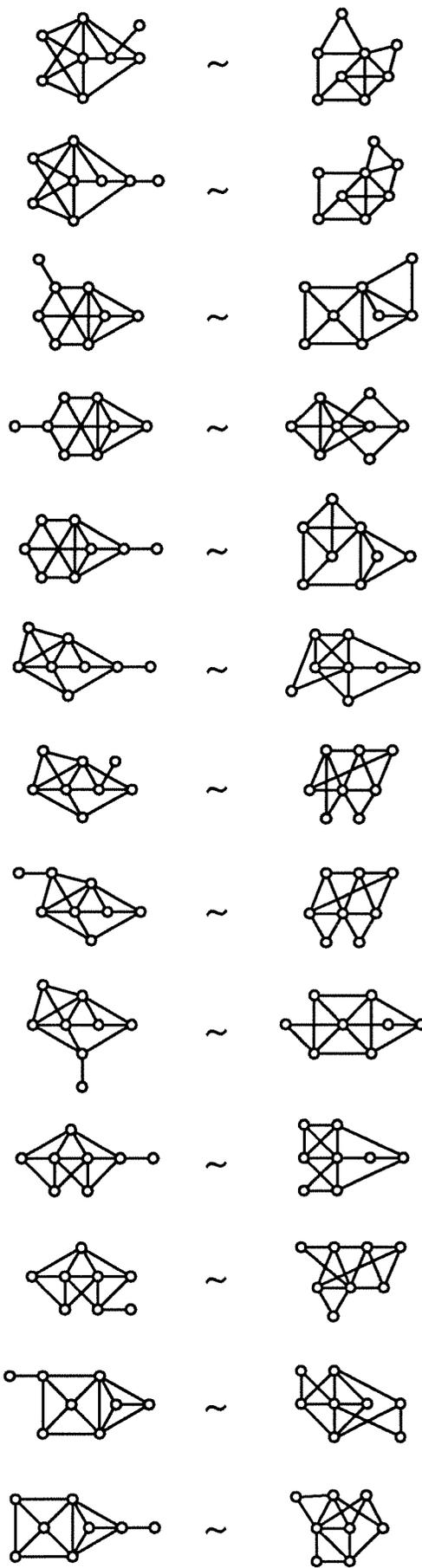
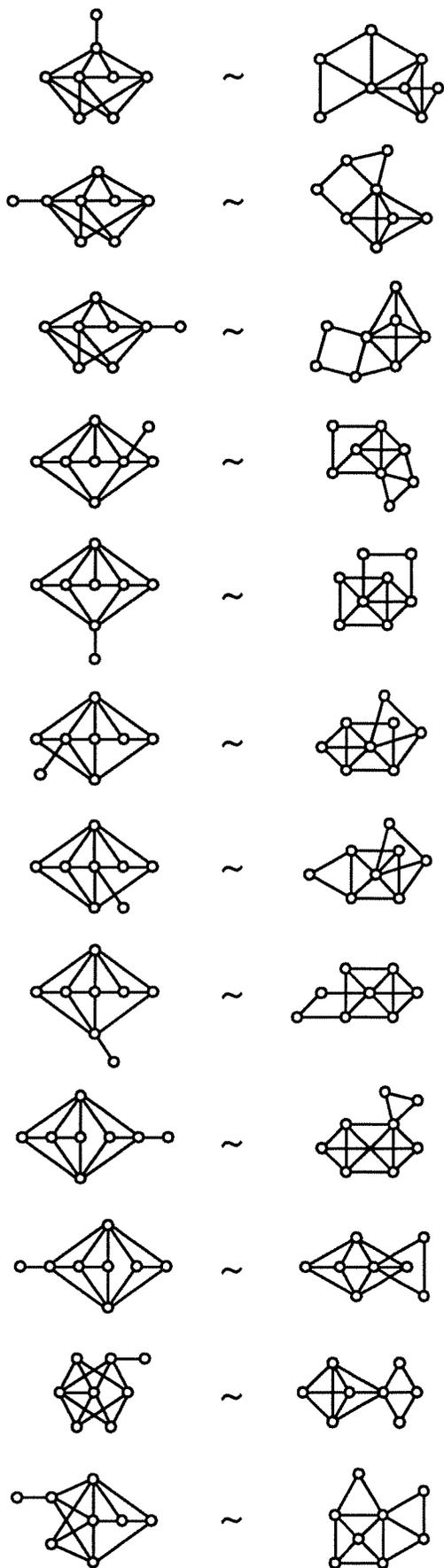


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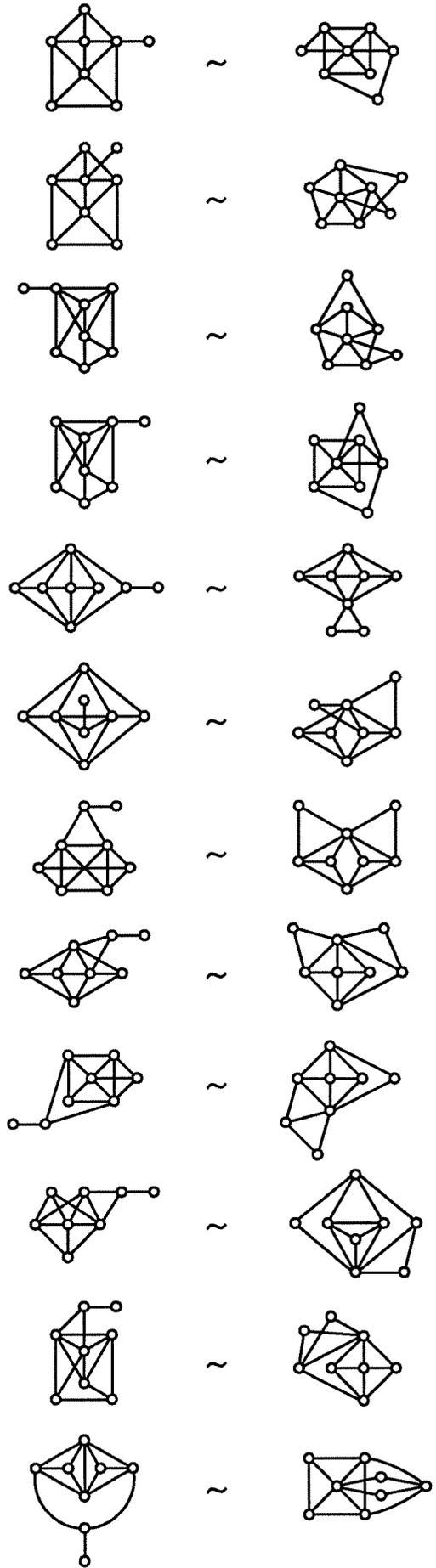
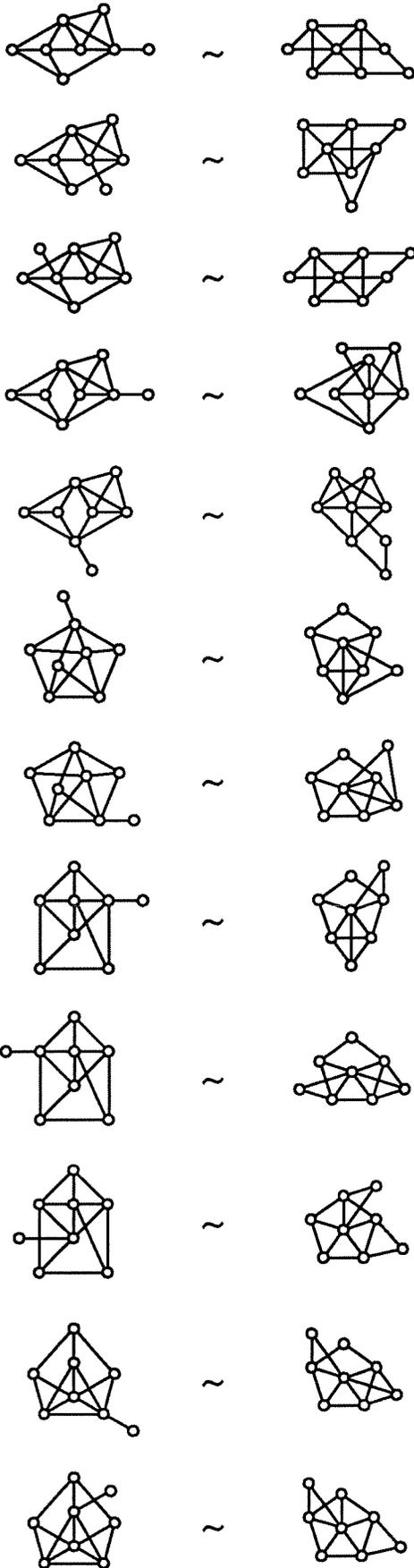
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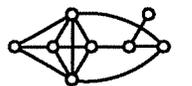


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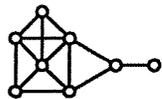
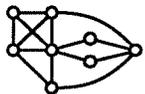


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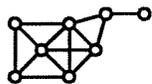
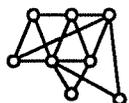


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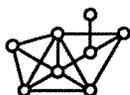
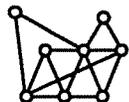
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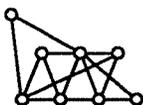
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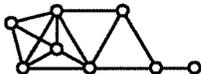
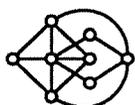
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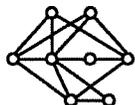
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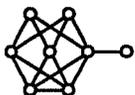
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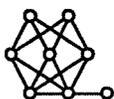
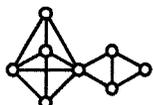


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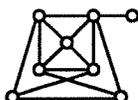
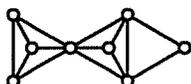


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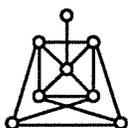
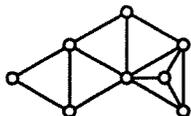
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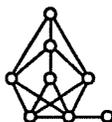
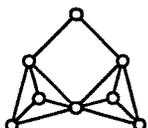
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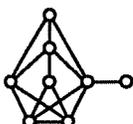
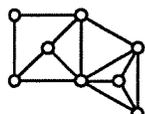
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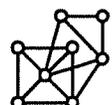
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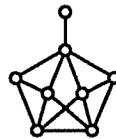
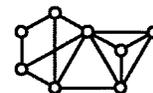
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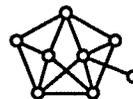
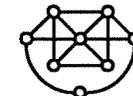
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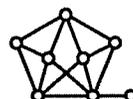
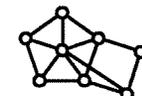
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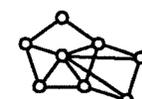
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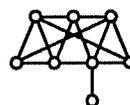
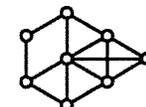
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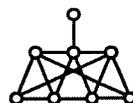
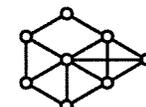
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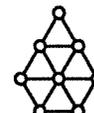
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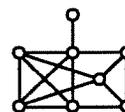
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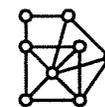
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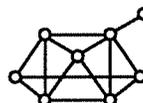
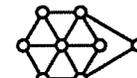
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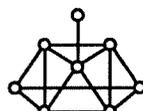
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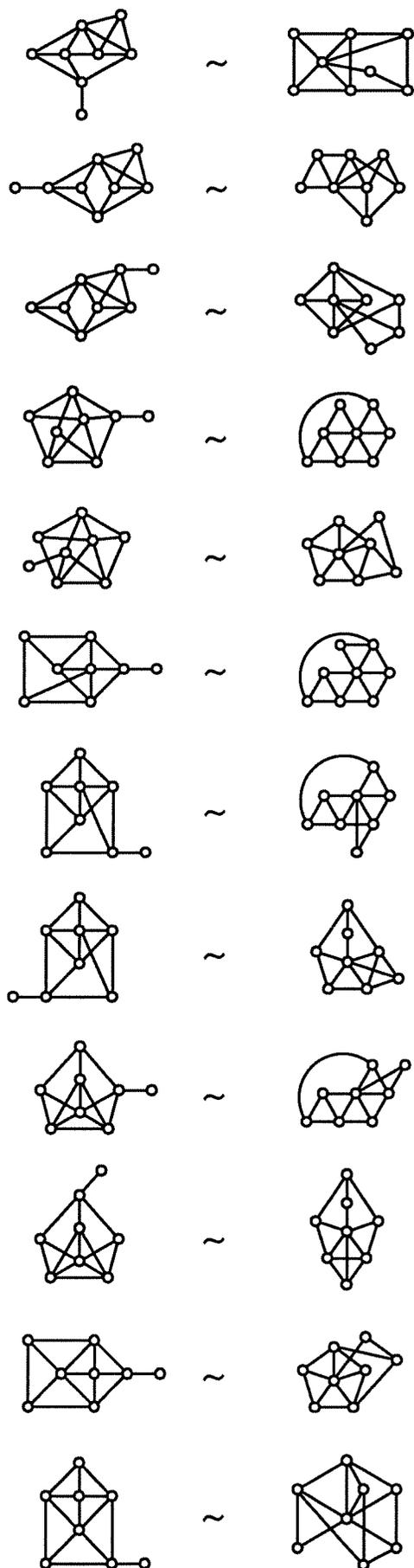
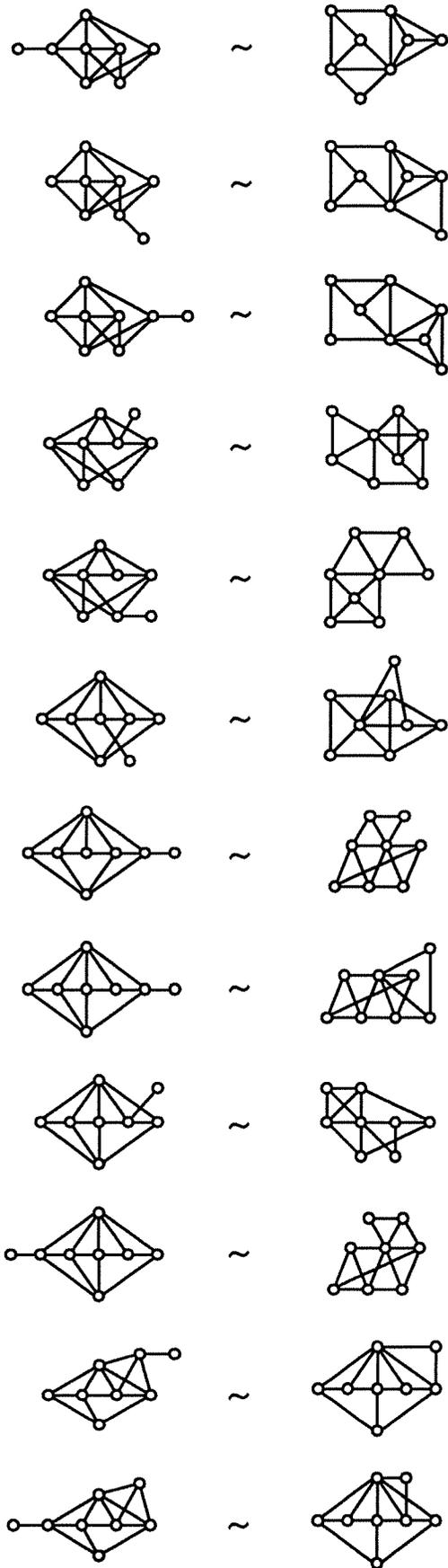


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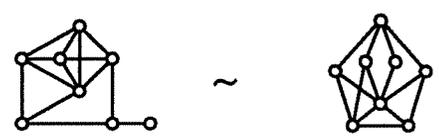
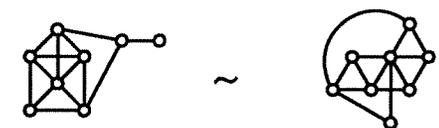
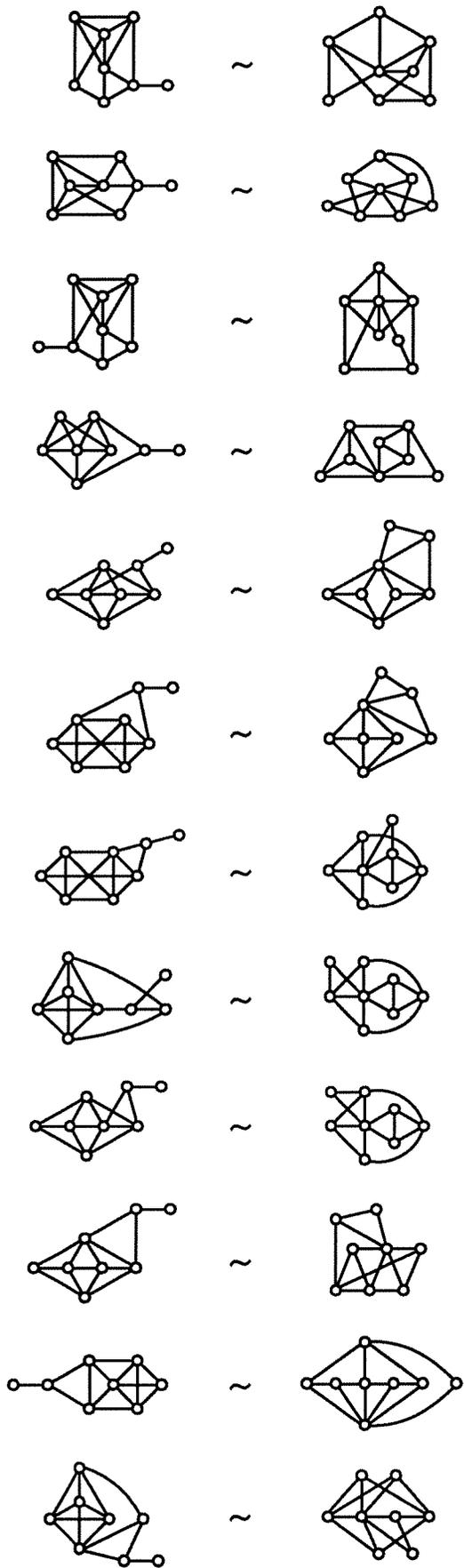
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