**Theorem 1.** All the Coxeter polytopes of finite volume the combinatorial type of which is a pyramid over a product of two simplices are listed in Tables 1-12.

Remark. Black nodes in Tables 1–12 correspond to the bases of pyramids.

Table 1: Pyramids in  $I\!\!H^3$ .

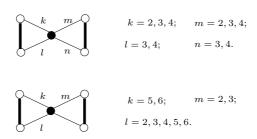
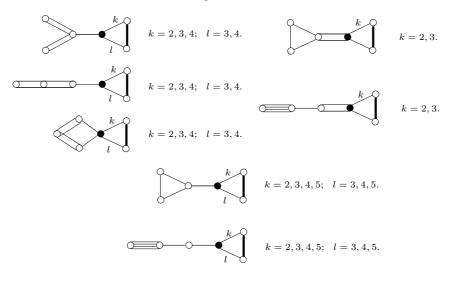


Table 2: Pyramids in  $I\!H^4$ .



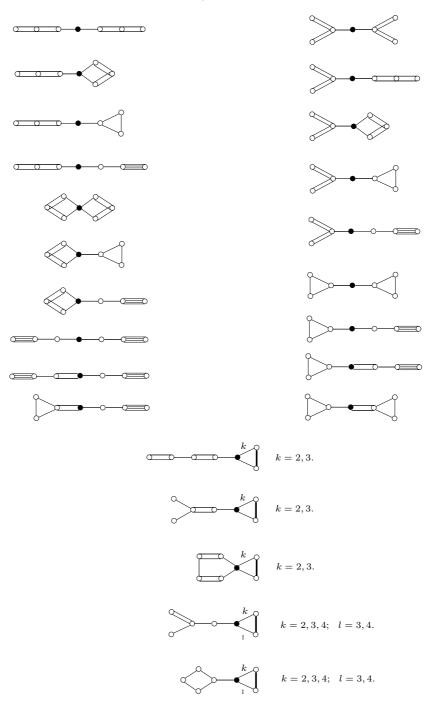


Table 3: Pyramids in  $I\!\!H^5.$ 

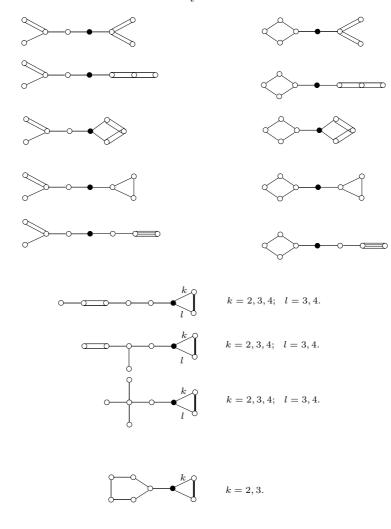


Table 4: Pyramids in  $I\!\!H^6$ .

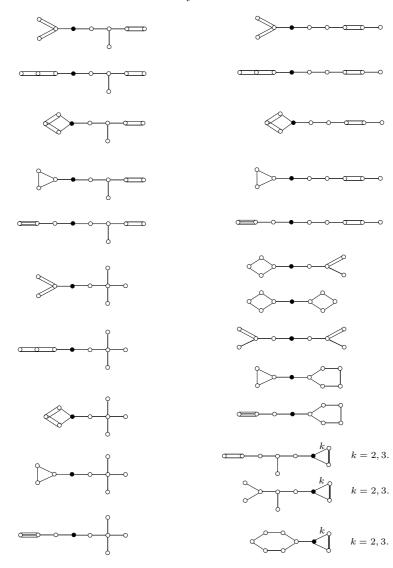


Table 5: Pyramids in  $I\!\!H^7$ .

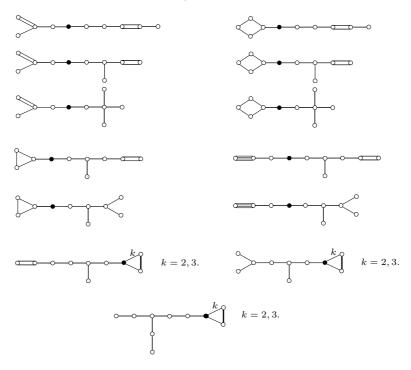
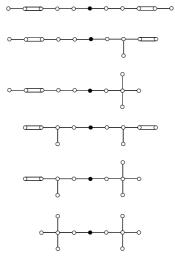
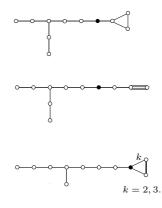


Table 6: Pyramids in  $I\!H^8$ .

Table 7: Pyramids in  $I\!H^9$ .





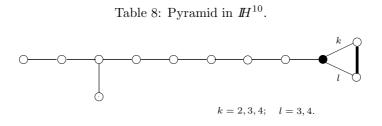


Table 9: Pyramid in  $I\!\!H^{11}$ . 0 0 -0-Ð 0 Ŀ 0 0 0 -0-0 0 ·С -C 9 -0- $\sim$ С С 9



