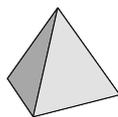


1 Supplemental Material

This PDF file include the list of deltahedra and polyhedra realized from cubic polyhedral graphs with up to 10 vertices. Refer to the following paper for more information.

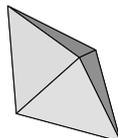
Naoya Tsuruta, Jun Mitani, Yoshihiro Kanamori and Yukio Fukui. Enumeration of Deltahedral Graphs with up to 10 vertices, The 16th International Conference on Geometry and Graphics (ICGG2014), Innsbruck, Austria, August 4-8, 2014.

1.1 4-vertex



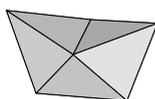
$(4_1, D)$

1.2 5-vertex

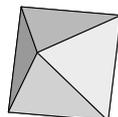


$(5_1, D)$

1.3 6-vertex

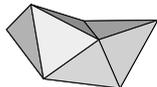


$(6_1, D)$

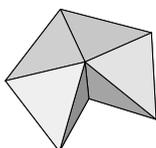


$(6_2, D)$

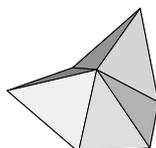
1.4 7-vertex



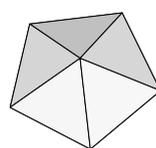
$(7_1, D)$



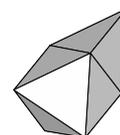
$(7_2, D)$



$(7_3, D)$

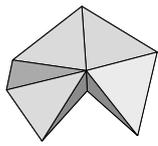


$(7_4, D)$

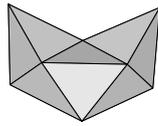


$(7_5, N)$

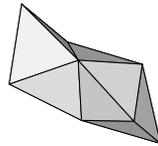
1.5 8-vertex



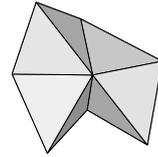
(8₁, *D*)



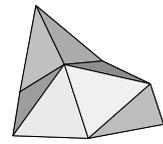
(8₂, *D*)



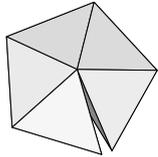
(8₃, *D*)



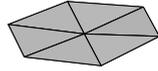
(8₄, *D*)



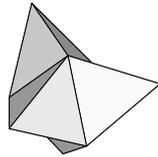
(8₅, *D*)



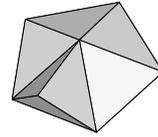
(8₆, *D*)



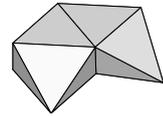
(8₇, *N*)



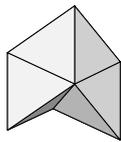
(8₈, *D*)



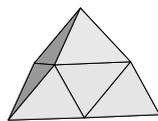
(8₉, *D*)



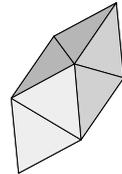
(8₁₀, *N*)



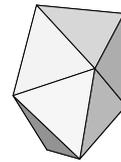
(8₁₁, *N*)



(8₁₂, *N*)

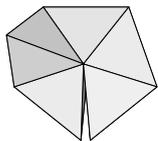


(8₁₃, *N*)

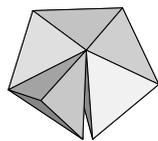


(8₁₄, *D*)

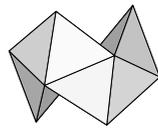
1.6 9-vertex



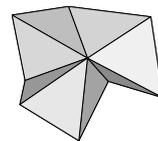
(9₁, *D*)



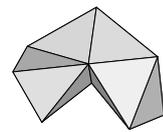
(9₂, *D*)



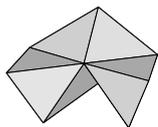
(9₃, *D*)



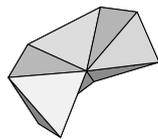
(9₄, *D*)



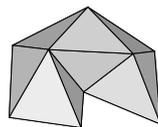
(9₅, *D*)



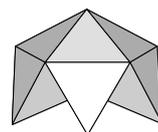
(9₆, *D*)



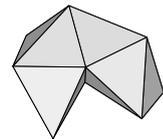
(9₇, *D*)



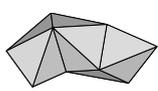
(9₈, *D*)



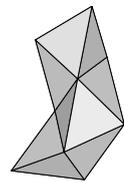
(9₉, *D*)



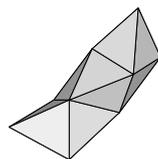
(9₁₀, *D*)



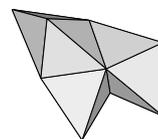
(9₁₁, *D*)



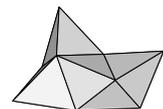
(9₁₂, *D*)



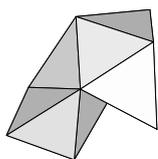
(9₁₃, *D*)



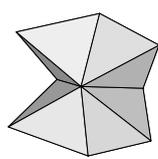
(9₁₄, *D*)



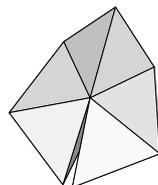
(9₁₅, *D*)



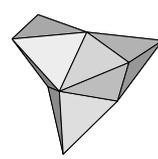
(9₁₆, *D*)



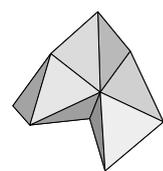
(9₁₇, *D*)



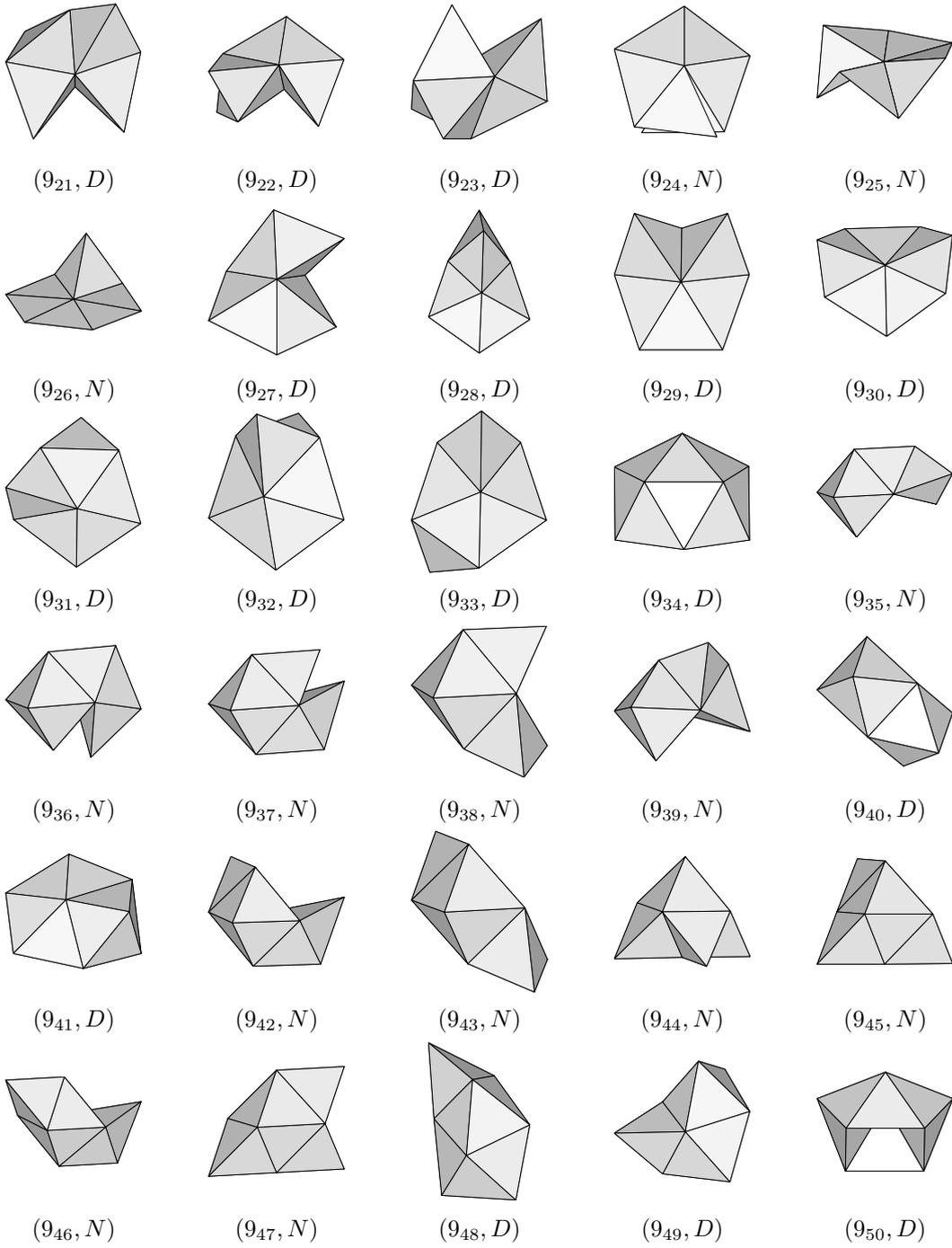
(9₁₈, *D*)



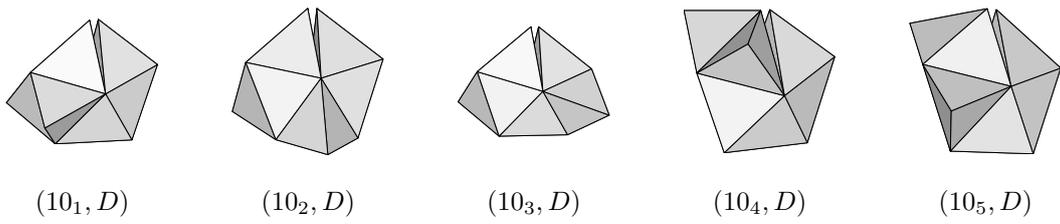
(9₁₉, *D*)

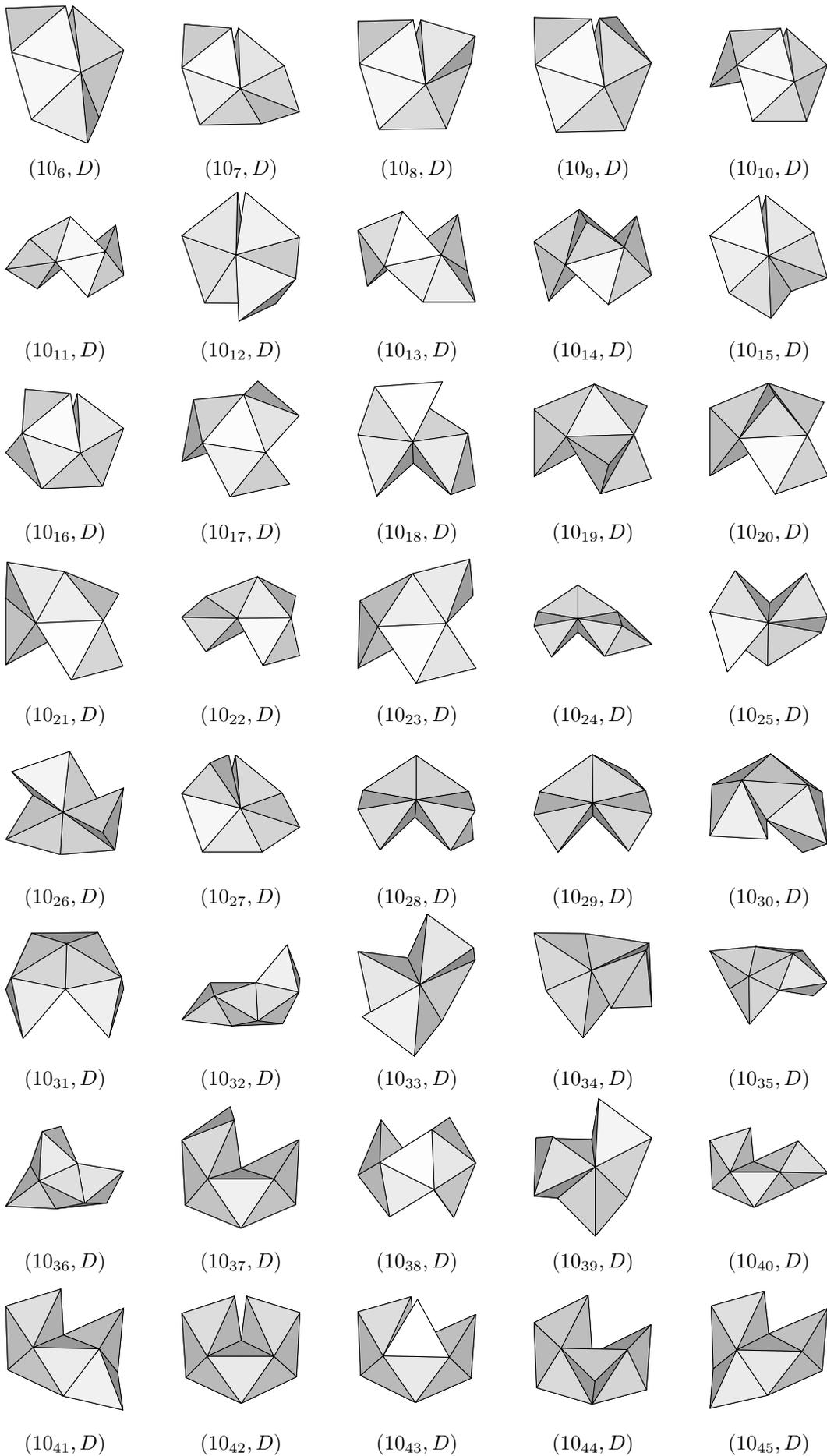


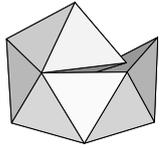
(9₂₀, *D*)



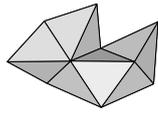
1.7 10-vertex



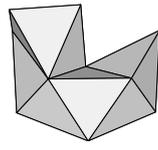




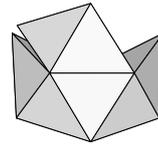
(1046, D)



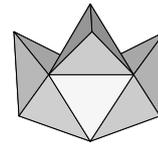
(1047, D)



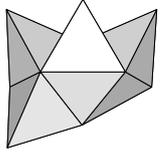
(1048, D)



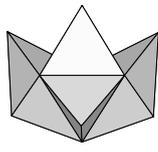
(1049, D)



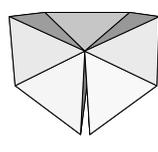
(1050, D)



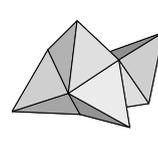
(1051, D)



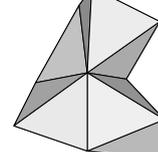
(1052, D)



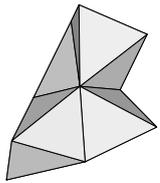
(1053, D)



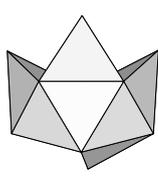
(1054, D)



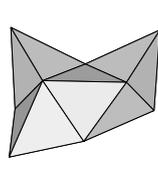
(1055, D)



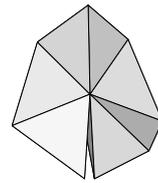
(1056, D)



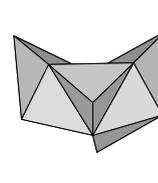
(1057, D)



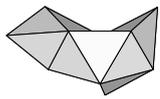
(1058, D)



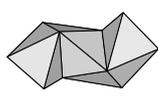
(1059, D)



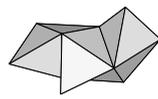
(1060, D)



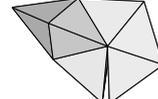
(1061, D)



(1062, D)



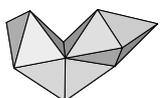
(1063, D)



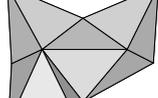
(1064, D)



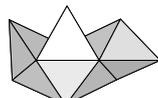
(1065, D)



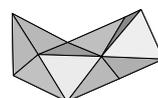
(1066, D)



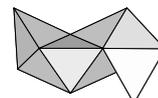
(1067, D)



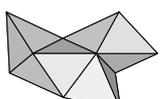
(1068, D)



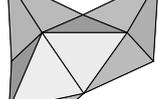
(1069, D)



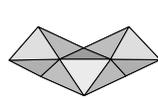
(1070, D)



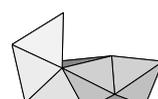
(1071, D)



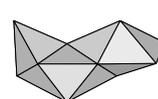
(1072, D)



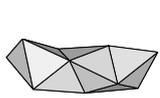
(1073, D)



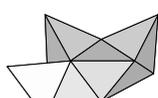
(1074, D)



(1075, D)



(1076, D)



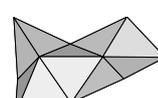
(1077, D)



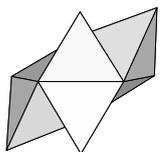
(1078, D)



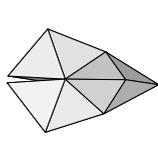
(1079, D)



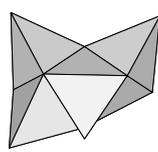
(1080, D)



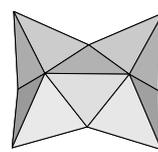
(1081, D)



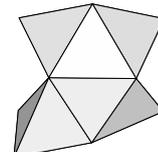
(1082, D)



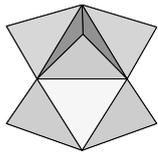
(1083, D)



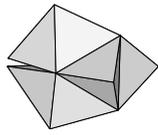
(1084, D)



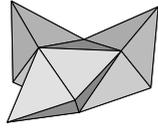
(1085, D)



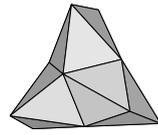
(1086, D)



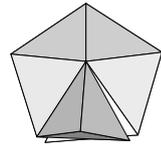
(1087, D)



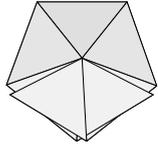
(1088, D)



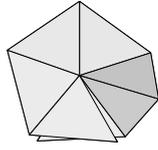
(1089, D)



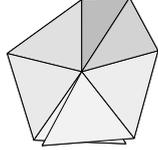
(1090, N)



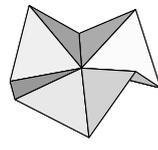
(1091, N)



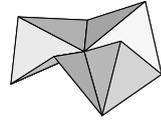
(1092, N)



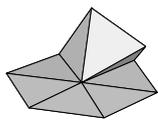
(1093, N)



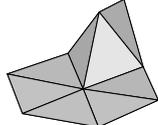
(1094, N)



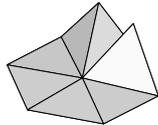
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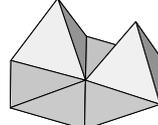
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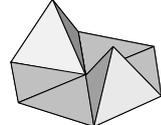
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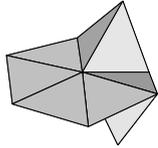
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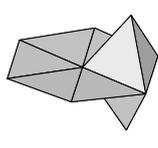
(1099, N)



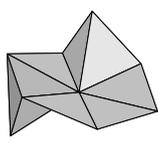
(10100, N)



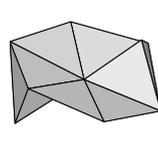
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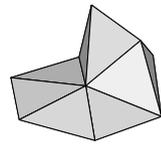
(10102, N)



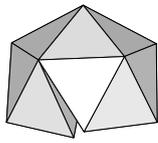
(10103, N)



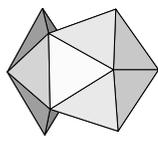
(10104, N)



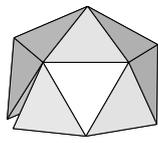
(10105, N)



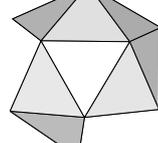
(10106, D)



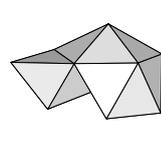
(10107, D)



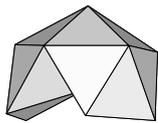
(10108, D)



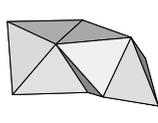
(10109, D)



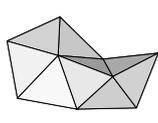
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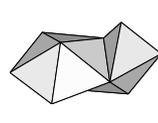
(10111, D)



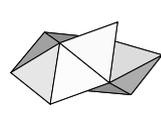
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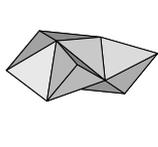
(10113, D)



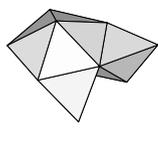
(10114, D)



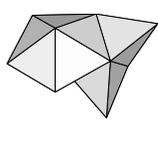
(10115, D)



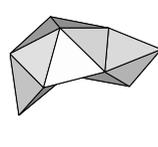
(10116, D)



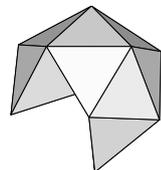
(10117, D)



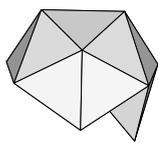
(10118, D)



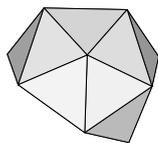
(10119, D)



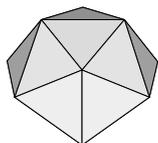
(10120, D)



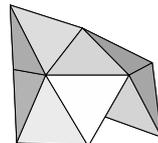
(10121, D)



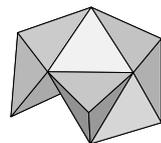
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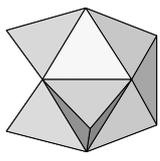
(10123, D)



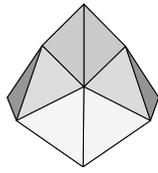
(10124, D)



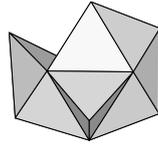
(10125, D)



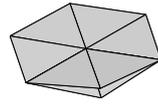
(10₁₂₆, *D*)



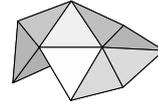
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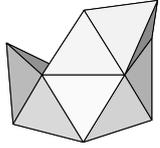
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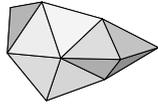
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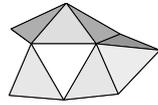
(10₁₃₀, *D*)



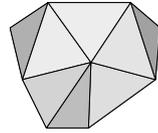
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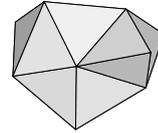
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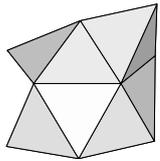
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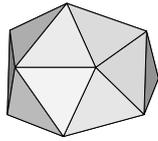
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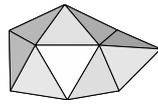
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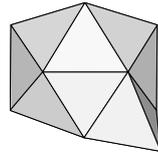
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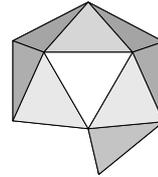
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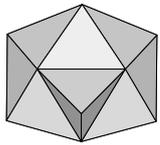
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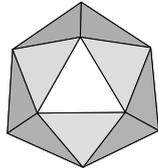
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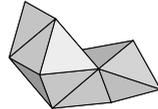
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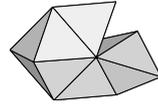
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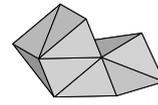
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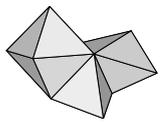
(10₁₄₃, *N*)



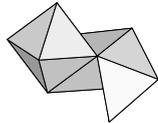
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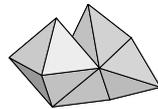
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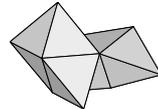
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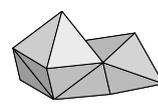
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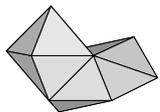
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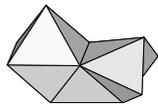
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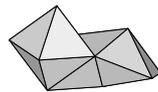
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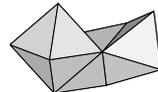
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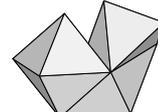
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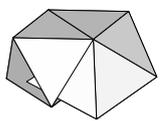
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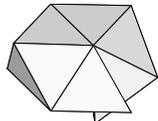
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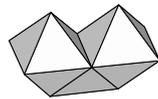
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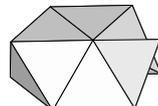
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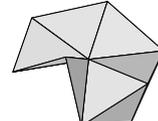
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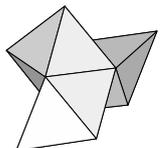
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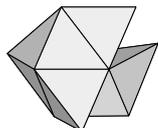
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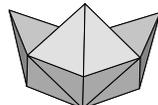
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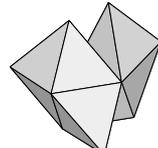
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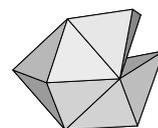
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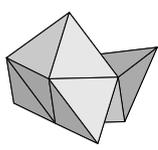
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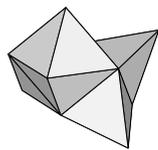
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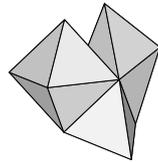
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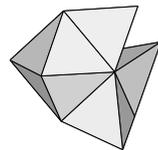
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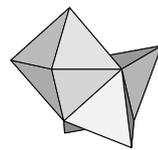
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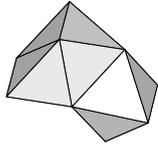
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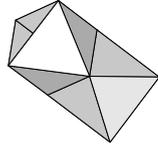
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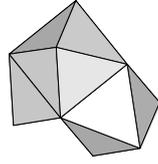
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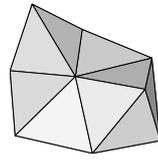
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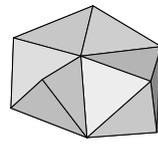
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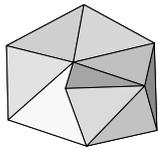
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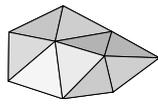
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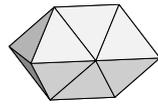
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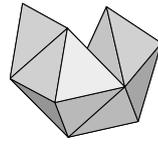
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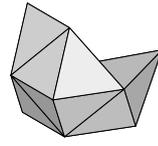
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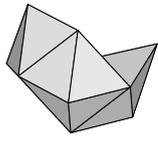
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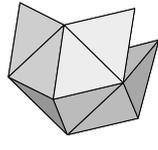
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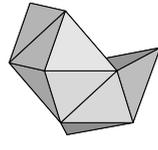
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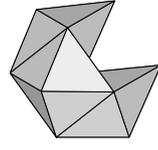
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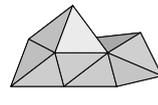
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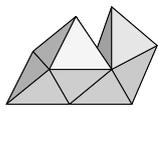
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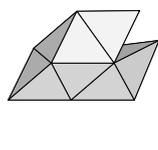
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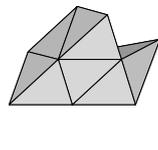
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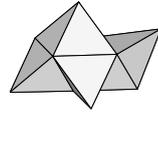
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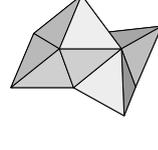
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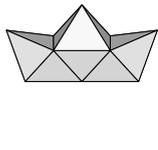
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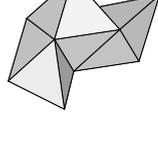
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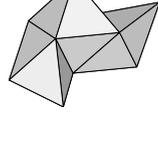
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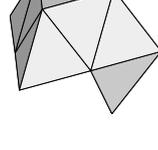
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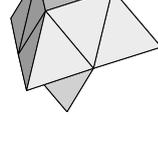
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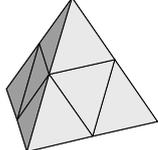
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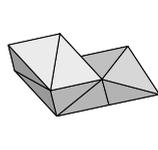
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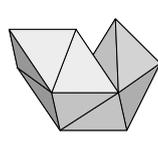
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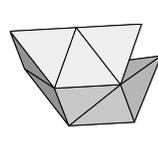
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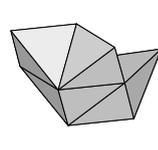
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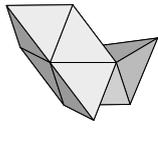
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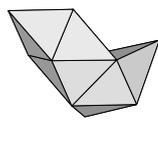
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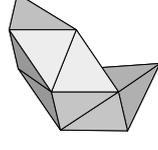
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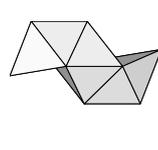
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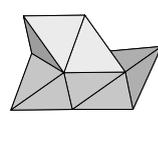
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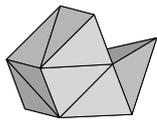
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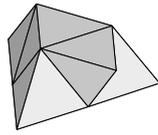
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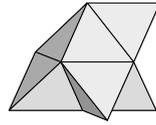
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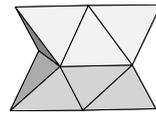
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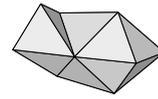
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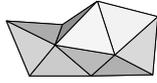
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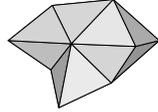
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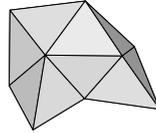
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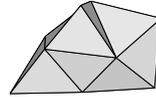
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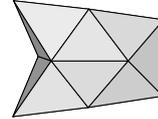
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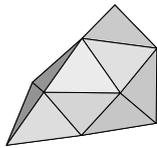
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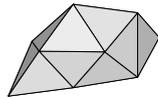
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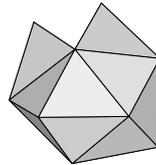
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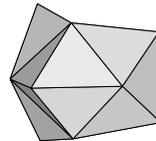
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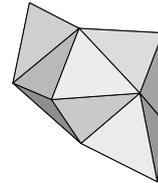
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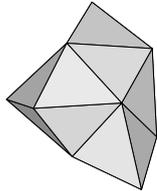
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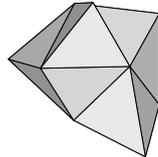
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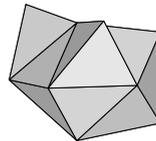
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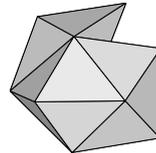
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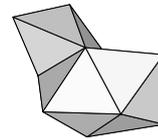
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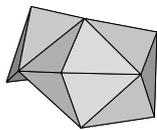
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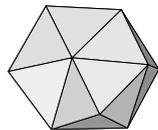
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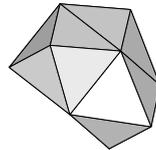
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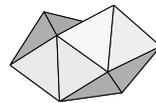
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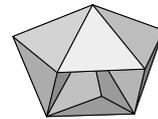
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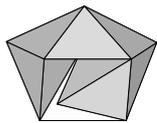
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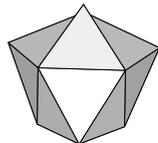
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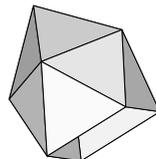
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(10₂₃₁, *D*)



(10₂₃₂, *D*)



(10₂₃₃, *D*)