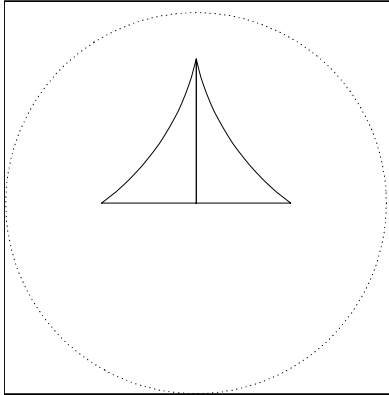
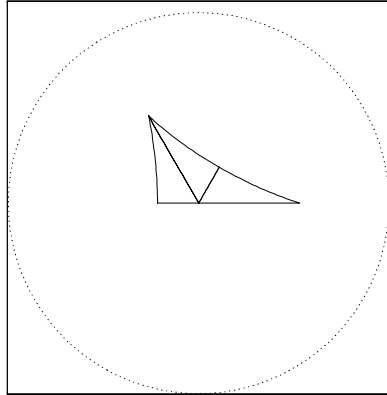


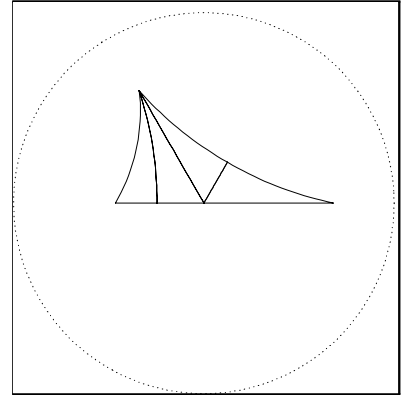
Table 6.7 - Triangles subdivided by triangles



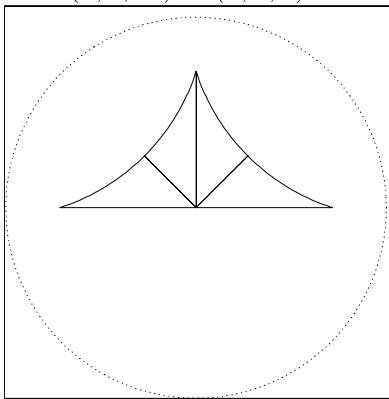
Case TF1: $K = 2$,
 $(d, 2, 2e) \subset (d, d, e)$



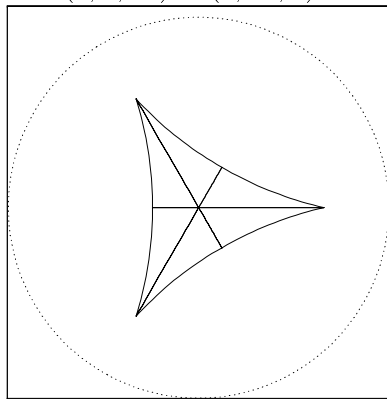
Case TF2: $K = 3$,
 $(2, 3, 2d) \subset (2, 2d, d)$



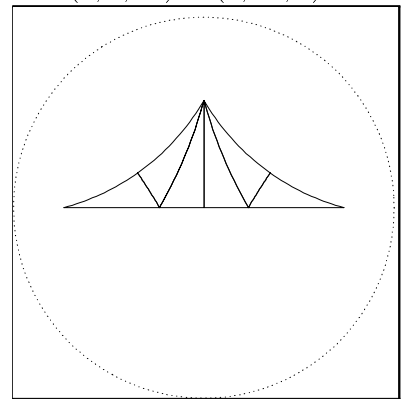
Case TF3: $K = 4$,
 $(3, 2, 3d) \subset (3, 3d, d)$



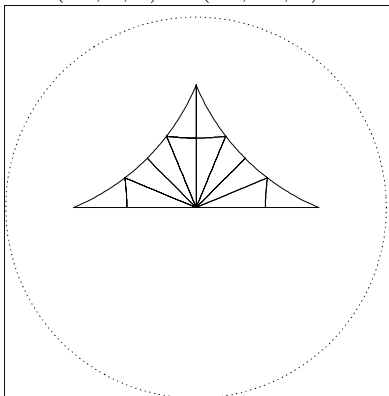
Case TF4: $K = 4$,
 $(2d, 4, 2) \subset (2d, 2d, d)$



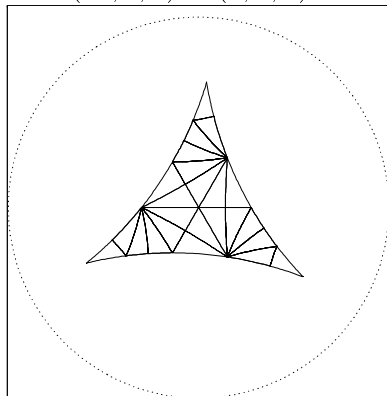
Case TF5: $K = 6$,
 $(2d, 2, 3) \subset (d, d, d)$



Case TF6: $K = 6$,
 $(4d, 3, 2) \subset (4d, 4d, d)$



Case TC1: $K = 12$,
 $(8, 2, 3) \subset (8, 8, 4)$



Case TC2: $K = 24$,
 $(7, 3, 2) \subset (7, 7, 7)$