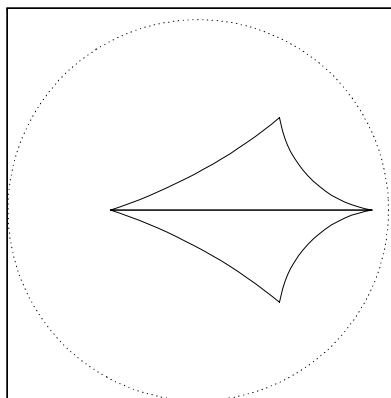
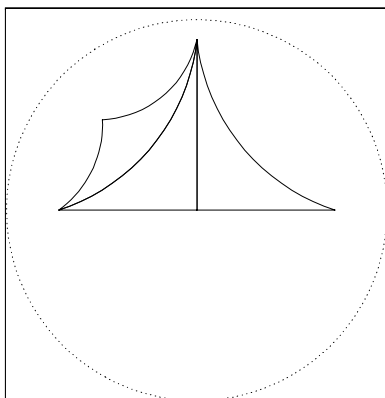


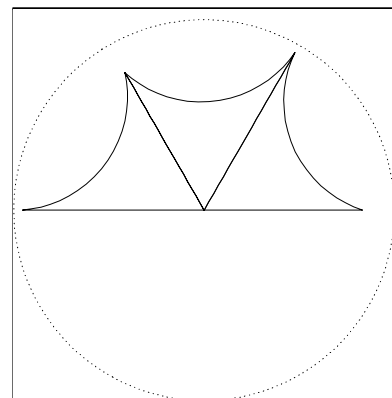
Table 6.5: Divisible quadrilaterals with free vertices



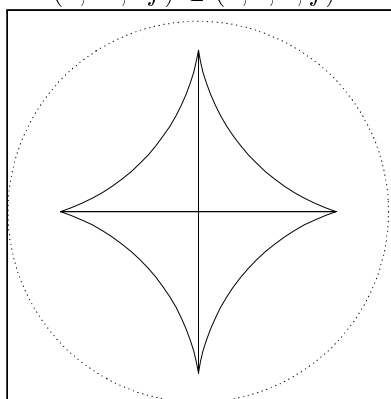
Case F1: $K = 2$,
 $(d, 2e, 2f) \subset (d, e, d, f)$



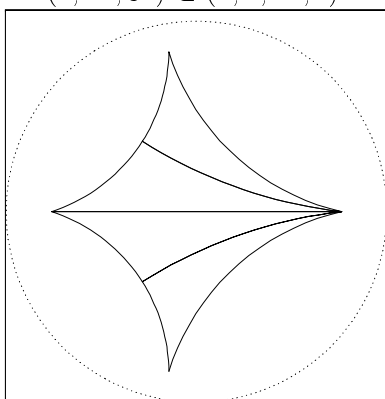
Case F2: $K = 3$,
 $(2, 2d, 3e) \subset (2, d, 2d, e)$



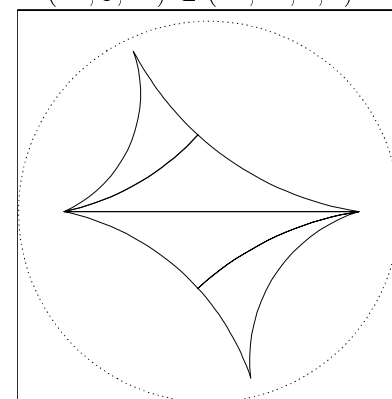
Case F3: $K = 3$,
 $(2d, 3, 2e) \subset (2d, 2e, d, e)$



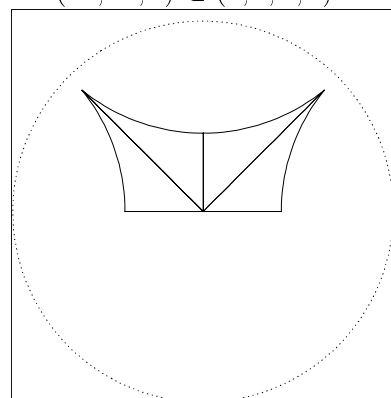
Case F4: $K = 4$,
 $(2d, 2e, 2) \subset (d, e, d, e)$



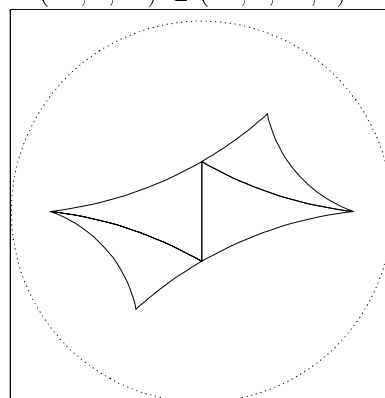
Case F5: $K = 4$,
 $(2d, 2, 4e) \subset (2d, d, 2d, e)$



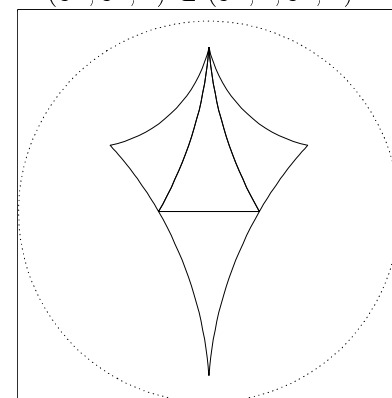
Case F6: $K = 4$,
 $(3d, 3e, 2) \subset (3d, e, 3e, d)$



Case F7: $K = 4$,
 $(2, 4, 2d) \subset (2, 2, d, d)$

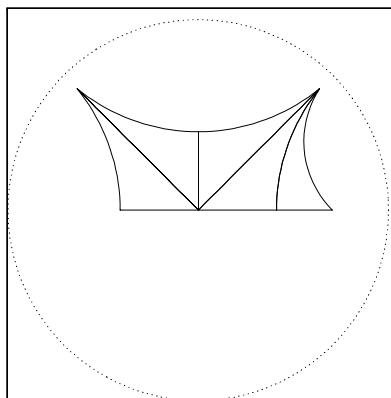


Case F8: $K = 4$,
 $(3, 3, 2d) \subset (3, d, 3, d)$

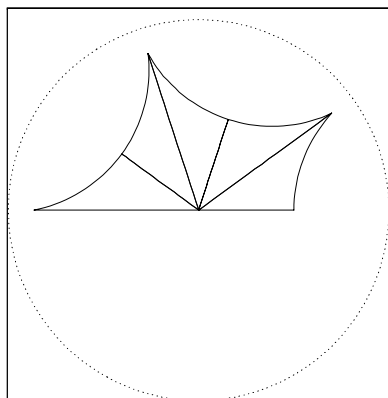


Case F9: $K = 4$,
 $(3, 3, 3d) \subset (3, 3d, 3, d)$

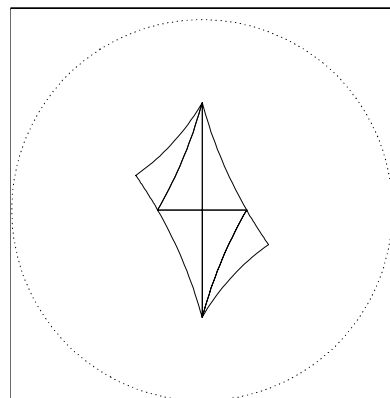
Table 6.5 - part 2



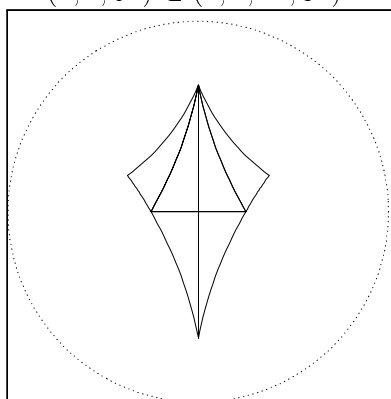
Case F10: $K = 5$,
 $(2, 4, 6d) \subset (2, 4, 2d, 3d)$



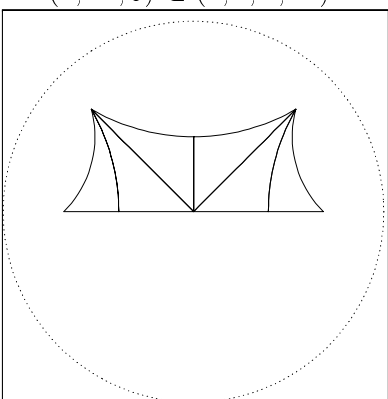
Case F11: $K = 5$,
 $(2, 2d, 5) \subset (2, d, d, 2d)$



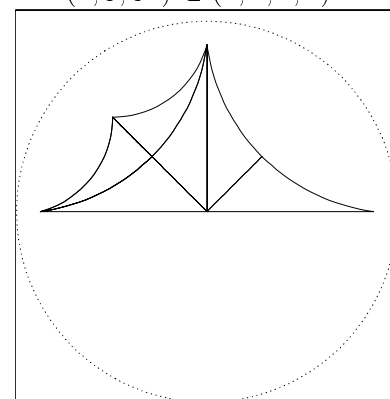
Case F12: $K = 6$,
 $(2, 3, 3d) \subset (2, d, 2, d)$



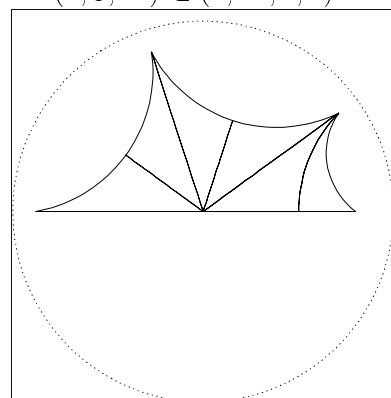
Case F13: $K = 6$,
 $(2, 3, 4d) \subset (2, 2d, 2, d)$



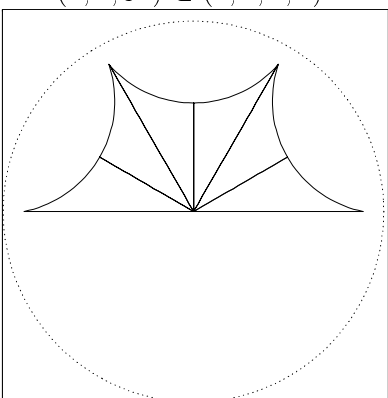
Case F14: $K = 6$,
 $(4, 2, 3d) \subset (4, 4, d, d)$



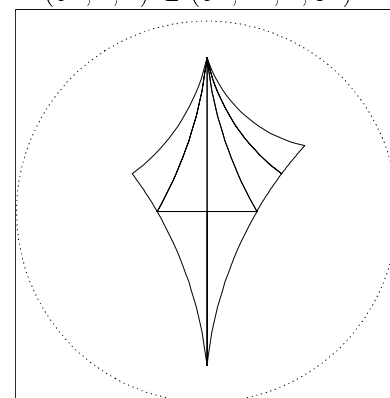
Case F15: $K = 6$,
 $(6d, 2, 4) \subset (6d, 2d, 2, 3d)$



Case F16: $K = 6$,
 $(5, 6d, 2) \subset (5, 2d, 3d, 6d)$

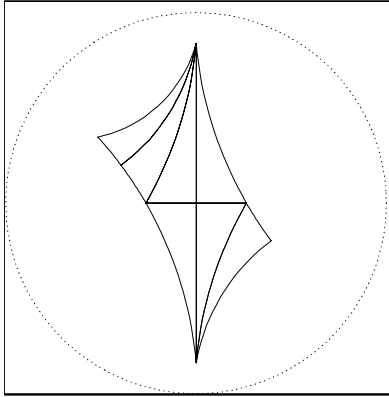


Case F17: $K = 6$,
 $(2d, 6, 2) \subset (2d, 2d, d, d)$

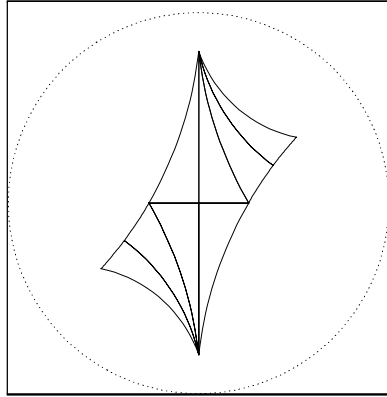


Case F18: $K = 7$,
 $(2, 3, 10d) \subset (2, 5d, 3, 2d)$

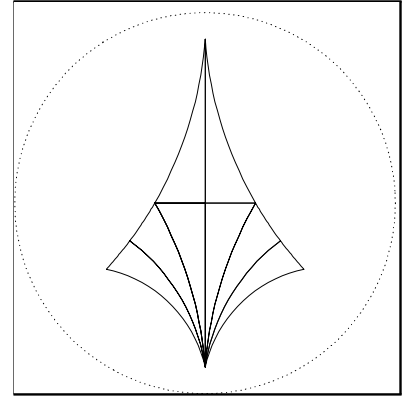
Table 6.5 - part 3



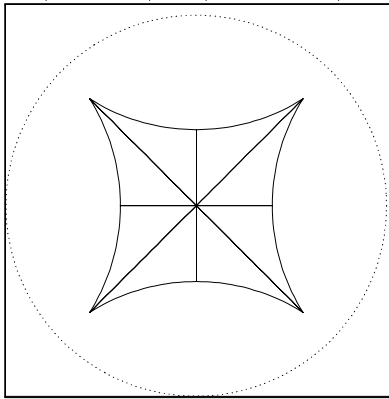
Case F19: $K = 7$,
 $(2, 3, 12d) \subset (2, 3d, 3, 4d)$



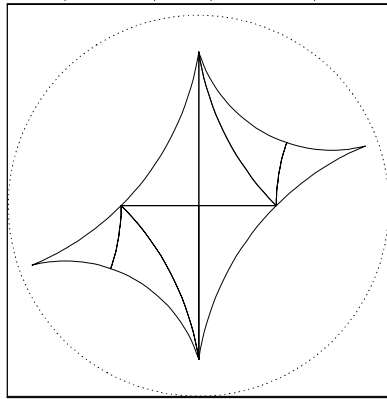
Case F20: $K = 8$,
 $(3, 4d, 2) \subset (3, d, 3, d)$



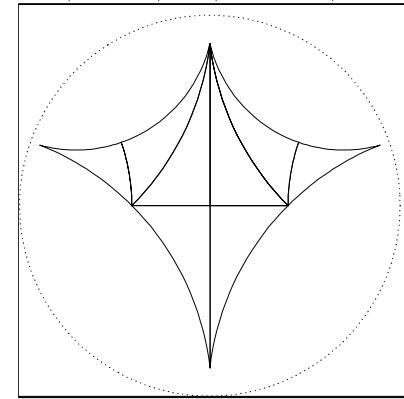
Case F21: $K = 8$,
 $(3, 6d, 2) \subset (3, d, 3, 3d)$



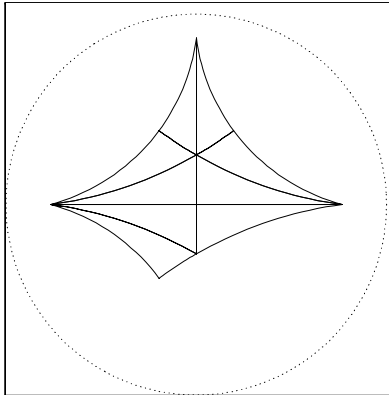
Case F22: $K = 8$,
 $(2d, 2, 4) \subset (d, d, d, d)$



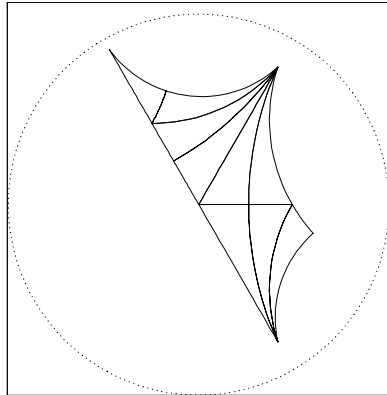
Case F23: $K = 8$,
 $(3d, 2, 4) \subset (3d, d, 3d, d)$



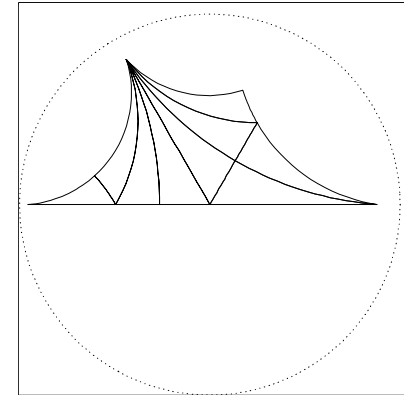
Case F24: $K = 8$,
 $(4d, 4, 2) \subset (4d, 2d, 4d, d)$



Case F25: $K = 9$,
 $(2, 3, 12d) \subset (2, 4d, 6d, 3d)$

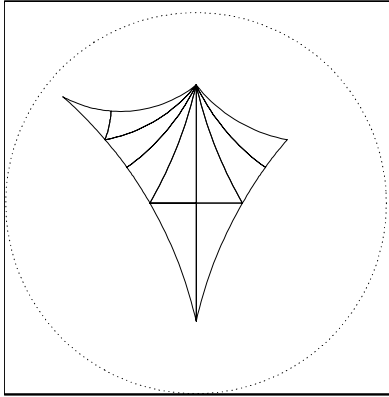


Case F26: $K = 9$,
 $(2, 3, 15d) \subset (2, 3d, 15d, 5d)$

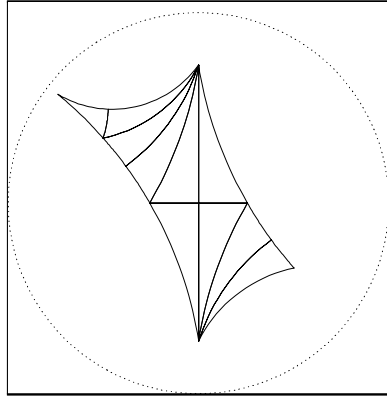


Case F27: $K = 9$,
 $(2, 6d, 3) \subset (2, d, 6d, 3d)$

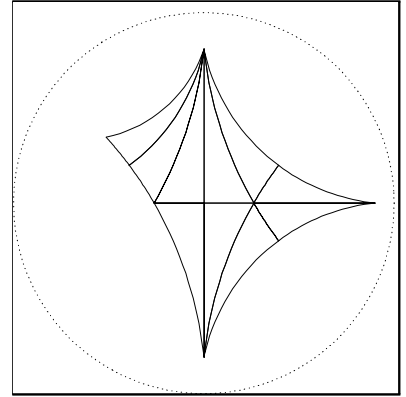
Table 6.5 - part 4



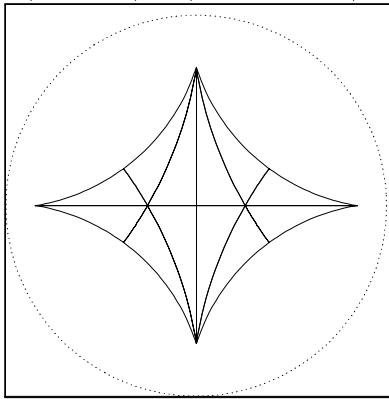
Case F28: $K = 10$,
 $(3, 14d, 2) \subset (3, 2d, 14d, 7d)$



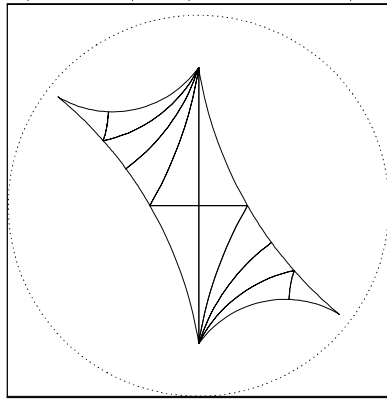
Case F29: $K = 10$,
 $(3, 2, 20d) \subset (3, 4d, 20d, 5d)$



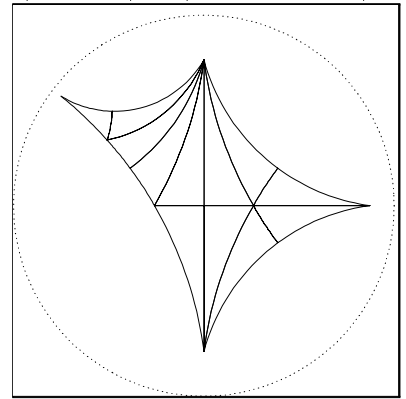
Case F30: $K = 10$,
 $(3, 2, 30d) \subset (3, 10d, 15d, 6d)$



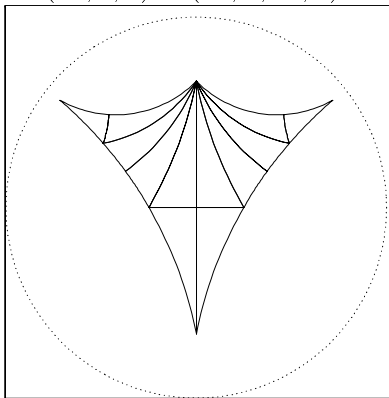
Case F31: $K = 12$,
 $(4d, 2, 3) \subset (2d, d, 2d, d)$



Case F32: $K = 12$,
 $(5d, 3, 2) \subset (5d, d, 5d, d)$



Case F33: $K = 12$,
 $(6d, 3, 2) \subset (6d, 2d, 3d, d)$



Case F34: $K = 12$,
 $(8d, 3, 2) \subset (8d, 4d, 8d, d)$