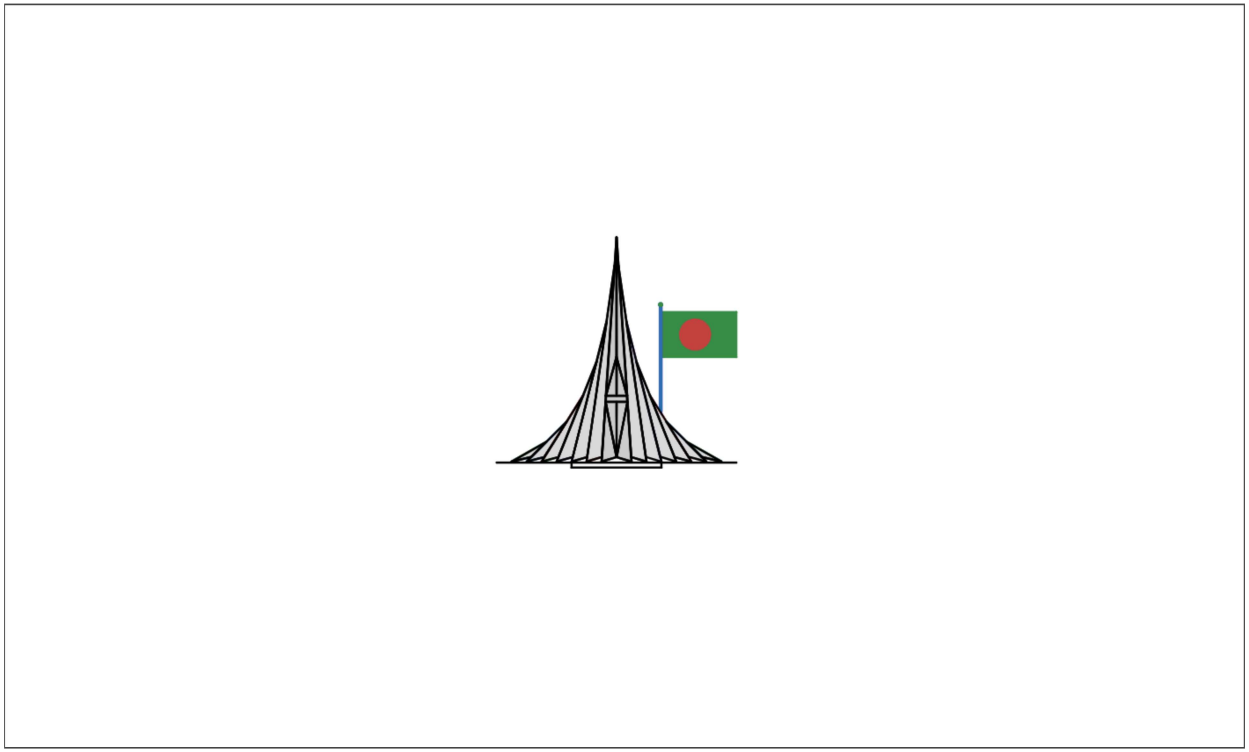

1. $\text{polygon}\big((0,7),(0,15)\big)$
2. $y=\frac{15}{1}(x+1)\{-1\le x\le 0\}$
3. $y=\frac{14}{2}(x+2)\{-2\le x\le -0.125\}$
4. $y=\frac{12}{3}(x+3)\{-3\le x\le -0.667\}$
5. $y=\frac{10}{4}(x+4)\{-4\le x\le -1.333\}$
6. $y=\frac{8}{5}(x+5)\{-5\le x\le -2.222\}$

7 $y = \frac{6}{6}(x+6)\{-6 \le x \le -3.333\}$

8 $y = \frac{4}{7}(x+7)\{-7 \le x \le -4.667\}$

9 $\frac{x}{1} + \frac{y}{15} = 1\{0 \le x \le 1\}$

10 $\frac{x}{2} + \frac{y}{14} = 1\{0.125 \le x \le 2\}$

11 $\frac{x}{3} + \frac{y}{12} = 1\{0.667 \le x \le 3\}$

12 $\frac{x}{4} + \frac{y}{10} = 1\{1.333 \le x \le 4\}$

13 $\frac{x}{5} + \frac{y}{8} = 1\{2.222 \le x \le 5\}$

14 $\frac{x}{6} + \frac{y}{6} = 1\{3.333 \le x \le 6\}$

15 $\frac{x}{7} + \frac{y}{4} = 1\{4.667 \le x \le 7\}$

16 $y = \frac{0.3}{-5.7+7}(x+7)\{-7 \le x \le -5.7\}$

17 $y = \frac{0.3}{-4.813+6}(x+6)\{-6 \le x \le -4.813\}$

18 $y = \frac{0.3}{-3.88+5}(x+5)\{-5 \le x \le -3.88\}$

19 $y = \frac{0.3}{-2.925+4}(x+4)\{-4 \le x \le -2.925\}$

20 $y = \frac{.3}{-1.957+3}(x+3)\{-3 \le x \le -1.957\}$

21 $y = \frac{.3}{-.98+2}(x+2)\{-2 \le x \le -.98\}$

22 $\text{polygon}\big((.98,0.3),(2,0)\big)$

23

24 $\text{polygon}\big((3.88,0.3),(5,0)\big)$

25 $\text{polygon}\big((5.7,0.3),(7,0)\big)$

26 $\text{polygon}\big((-1,0),(0,0.3)\big)$

27 $\text{polygon}\big((0,0.3),(1,0)\big)$

28 $y = 4.4\{-.707 \le x \le .707\}$

29 $y = 4\{-.733 \le x \le .733\}$

30 $\text{polygon}\left((-0.733,4),(0,0.3)\right)$

31 $\text{polygon}\left((0.733,4),(0,.3)\right)$

32 $\text{polygon}\left((-.707,4.4),((0,7))\right)$

33 $\text{polygon}\left((.707,4.4),(0,7)\right)$

34

35 $x=3\{7\le y\le 10\}$

36 $y=10\{3\le x\le 8\}$

37 $y=7\{3\le x\le 8\}$

38 $x=8\{7\le y\le 10\}$

39 $7\le y\le 10\{3\le x\le 8\}$

40 $(x-5.25)^2+(y-8.5)^2=1$

41 $1^2\ge(x-5.25)^2+(y-8.5)^2$

42 $x=3\{3.2\le y\le 10.5\}$

43 $2.9\le x\le 3\{3.399\le y\le 10.5\}$

44 $(x-2.95)^2+(y-10.5)^2=.1^2$

45 $0.1^2\ge(x-2.95)^2+(y-10.5)^2$

46

47 $\text{polygon}\left((-7,0),(-5.7,0.3),(-4.67,1.331)\right)$

48 $\text{polygon}\left((-6,0),(-3.333,2.667),(-4.84,0.29)\right)$

49 $\text{polygon}\left((-2.222,4.444),(-5,0),(-3.88,.3)\right)$

50 $\text{polygon}\left((-4,0),(-1.333,6.667),(-2.925,0.3)\right)$

51 $\text{polygon}\left((-3,0),(-1.957,0.3),(-.667,9.332)\right)$

52 $\text{polygon}\left((-2,0),(-.98,0.3),(-0.125,13.125)\right)$

53 $\text{polygon}\left((7,0),(4.67,1.3314),(5.7,0.3)\right)$

54 $\text{polygon}\left((6,0),(3.333,2.667),(4.8,.32)\right)$

55 $\text{polygon}\left((5,0),(2.222,4.444),(3.88,0.3)\right)$

56 $\text{polygon}\left((4,0),(2.92,0.32),(1.333,6.667)\right)$

57 $\text{polygon}\left((3,0),(0.667,9.332),(1.955,0.315)\right)$

58 $\text{polygon}\left((2,0),(0.125,13.125),(.98,0.3)\right)$

59 $\text{polygon}\left((-0.733,4),(-1,0),(0,0.3)\right)$

60 $\text{polygon}\left((0.733,4),(1,0),(0,0.3)\right)$

61 $\text{polygon}\left((-0.733,4),(0,4),(0,0.3)\right)$

62 $\text{polygon}\left((0.733,4),(0,4),(0,0.3)\right)$

63 $\text{polygon}\left((-0.707,4.4),(0,4.4),(0,7)\right)$

64 $\text{polygon}\left((0.707,4.4),(0,4.4),(0,7)\right)$

65 $\text{polygon}\left((-0.707,4.4),(0,7),(0,15)\right)$

66 $\text{polygon}\left((0.707,4.4),(0,7),(0,15)\right)$

67 $-0.707 \le x \le 0.707\{4 \le y \le 4.4\}$

68 $y = -.07\{-8 \le x \le 8\}$

69 $y = -0.4\{-3 \le x \le 3\}$

70 $\text{polygon}\left((-3,-0.4),(-3,-0.07)\right)$

71 $\text{polygon}\left((3,-0.4),(3,-0.07)\right)$

72