1.
$$y = -1.7466x + 1.82 \{0 \le x \le 0.8821, 1.102 \le x \le 1.614\}$$

2.
$$y = 1.7466x + 1.82 \{0 \ge x \ge -0.8821, -1.102 \ge x \ge -1.614\}$$

3.
$$y = 1.7466x + 1.2278 \{0 \ge x \ge -0.686, -0.93 \ge x \ge -1.15\}$$

4.
$$y = -1.7466x + 1.2278 \{0 \le x \le 0.686, 0.93 \le x \le 1.15\}$$

5.
$$y = -0.11826x - 0.6448 \{0.94 \le x \le 1.15\}$$

6.
$$y = 0.11826x - 0.6448 \{-0.94 \ge x \ge -1.15\}$$

7.
$$y = -0.36052x - 0.417 \{0.9403 \le x \le 1.6139\}$$

8.
$$y = 0.36052x - 0.417 \{-0.9403 \ge x \ge -1.6139\}$$

9.
$$y = 1.6881x - 1.9664 \{0.93 \le x \le 1.1024\}$$

10.
$$y = -1.6881x - 1.9664 \{-0.93 \ge x \ge -1.1024\}$$

11.
$$y = 1.27x - 0.84086 \{0.6858 \le x \le 0.8821\}$$

12.
$$y = -1.27x - 0.84086 \{-0.6858 \ge x \ge -0.8821\}$$

13.
$$y = 1.4476x - 1.269 \{0.122 \le x \le 1.378\}$$

14.
$$y = -1.4476x - 1.269 \{-0.122 \ge x \ge -1.378\}$$

15.
$$y = 0.4x + 0.232 \{1.102 \le x \le 1.62\}$$

16.
$$y = -0.4x + 0.232 \{-1.102 \ge x \ge -1.62\}$$

17.
$$y = 1.7383x - 1.9361 \{0.55 \le x \le 1.62\}$$

18.
$$y = 1.7383x - 1.9361 \{0.397 \le x \le 0.499\}$$

19.
$$y = -1.7383x - 1.9361 \{-0.55 \ge x \ge -1.62\}$$

20.
$$y = -1.7383x - 1.9361 \{-0.397 \ge x \ge -0.499\}$$

21.
$$y = 0.26267x - 1.1245 \{0.122 \le x \le 0.55\}$$

22.
$$y = -0.26267x - 1.1245 \{-0.122 \ge x \ge -0.55\}$$

23.
$$y = 0.26267x - 1.2 \{0 \le x \le 0.499\}$$

24.
$$y = -0.26267x - 1.2 \{0 \ge x \ge -0.499\}$$

25.
$$y = 0.26267x - 1.35\,\{0.142 \le x \le 0.397\}$$

26.
$$y = -0.26267x - 1.35\,\{-0.142 \ge x \ge -0.397\}$$

27.
$$y = 0.19048x + 0.4629\,\{1.102 \le x \le 1.378\}$$

28.
$$y = -0.19048x + 0.4629\,\{-1.102 \ge x \ge -1.378\}$$

29.
$$y = 4.3768x - 1.9361\,\{0 \le x \le 0.142\}$$

30.
$$y = -4.3768x - 1.9361\,\{0 \ge x \ge -0.142\}$$

31.
$$x = -0.96\,\{-1.69 \le y \le -1.15\}$$

32.
$$x = 0.96\,\{-1.69 \le y \le -1.15\}$$

33.
$$y = -1.15\,\{-0.96 \le x \le -0.512\}$$

34.
$$y = -1.15\,\{0.96 \ge x \ge 0.512\}$$

35.
$$y = -1.69\,\{-0.96 \le x \le -0.4257\}$$

36.
$$y = -1.69\,\{0.96 \ge x \ge 0.4257\}$$

37.
$$y = -1.275\,\{-0.84 \le x \le -0.44\}$$

38.
$$y = -1.275\,\{0.84 \ge x \ge 0.5782\}$$

39.
$$y = -1.355\,\{-0.84 \le x \le -0.5321\}$$

40.
$$y = -1.48\,\{-0.84 \le x \le -0.4602\}$$

41.
$$y = -1.55\,\{-0.84 \le x \le -0.5062\}$$

42.
$$y = -1.55\,\{0.55 \le x \le 0.84\}$$

43.
$$x = -0.84\,\{-1.275 \ge y \ge -1.355, -1.48 \ge y \ge -1.55\}$$

44.
$$x = 0.84\,\{-1.275 \ge y \ge -1.55\}$$

45.
$$y = 1.7383x - 2.04\,\{0.512 \ge x \ge 0.4257\}$$

46.
$$y = -1.7383x - 2.04\,\{-0.512 \le x \le -0.44\}$$

47.
$$y = 1.7383x - 2.28\,\{0.55 \le x \le 0.5782\}$$

48.
$$y = -1.7383x - 2.28\,\{-0.5321 \le x \le -0.4602\}$$

49.
$$y = -1.7383x - 2.43\,\{-0.5062 \le x \le -0.4257\}$$

50.
$$x = 0.55 \{-1.3239 \geq y \geq -1.55\}$$

51.
$$x = 0.4257 \{-1.3 \geq y \geq -1.69\}$$