Классы эквивалентности:

**1 Для суммы в руб. (S):**

1. S < 1000
2. 1000 <= S <= 10000000
3. S > 10000000

**2 Для срока в месяцах (T):**

1. T < 3
2. 3 <= T <= 600
3. T > 600

**3.1 Для процентной ставки в год в процентах(P1):**

1. P1 < 0.01
2. 0.01 <= P1 <= 60.0
3. P1 > 60.0

**3.2 Для процентной ставки в месяц в процентах (P2):**

1. P2 < 0.01
2. 0.01 <= P2 <= 5.0
3. P2 > 5.0

**И соответственно, все их пересечения:**

*Используя P1:*

1. S < 1000, T < 3, P1 < 0.01
2. S < 1000, T < 3, 0.01 <= P1 <= 60.0
3. S < 1000, T < 3, P1 > 60.0
4. S < 1000, 3 <= T <=600, P1<0.01
5. S < 1000, 3 <= T <=600, 0.01 <= P1 <= 60.0
6. S < 1000, 3 <= T <=600, P1 > 60.0
7. S > 1000, T > 600, P1<0.01
8. S > 1000, T > 600, 0.01 <= P1 <= 60.0
9. S > 1000, T > 600, P1 > 60.0
10. 1000 <= S <= 10000000, T < 3, P1 < 0.01
11. 1000 <= S <= 10000000, T < 3, 0.01 <= P1 <= 60.0
12. 1000 <= S <= 10000000, T < 3, P1 > 60.0
13. 1000 <= S <= 10000000, 3 <= T <= 600, P1 < 0.01
14. 1000 <= S <= 10000000, 3 <= T <=600, 0.01 <= P1 <= 60.0
15. 1000 <= S <= 10000000, 3 <= T <=600, P1 > 60.0
16. 1000 <= S <= 10000000, T > 600, P1 < 0.01
17. 1000 <= S <= 10000000, T > 600, 0.01 <= P1 <= 60.0
18. 1000 <= S <= 10000000, T > 600, P1 > 60.0
19. S > 10000000, T < 3, P1 < 0.01
20. S > 10000000, T < 3, 0.01 <= P1 <= 60.0
21. S > 10000000, T < 3, P1 > 60.0
22. S > 10000000, 3 <= T <= 600, P1 < 0.01
23. S > 10000000, 3 <= T<= 600, 0.01 <= P1 <= 60.0
24. S >10000000, 3 <= T<= 600, P1 > 60.0
25. S > 10000000, T > 600, P1 < 0.01
26. S > 10000000, T > 600, 0.01 <= P1 <= 60.0
27. S > 10000000, T > 600, P1 > 60.0

*Используя P2:*

1. S < 1000, T < 3, P2 < 0.01
2. S < 1000, T < 3, 0.01 <= P2 <= 5.0
3. S < 1000, T < 3, P2 > 5.0
4. S < 1000, 3 <= T <=600, P2<0.01
5. S < 1000, 3 <= T <=600, 0.01 <= P2<= 5.0
6. S < 1000, 3 <= T <=600, P2 > 5.0
7. S > 1000, T > 600, P2 <0.01
8. S > 1000, T > 600, 0.01 <= P2 <= 5.0
9. S > 1000, T > 600, P2 > 5.0
10. 1000 <= S <= 10000000, T < 3, P2 < 0.01
11. 1000 <= S <= 10000000, T < 3, 0.01 <= P2 <= 5.0
12. 1000 <= S <= 10000000, T < 3, P2 > 5.0
13. 1000 <= S <= 10000000, 3 <= T <= 600, P2 < 0.01
14. 1000 <= S <= 10000000, 3 <= T <=600, 0.01 <= P2 <= 5.0
15. 1000 <= S <= 10000000, 3 <= T <=600, P2 > 5.0
16. 1000 <= S <= 10000000, T > 600, P2 < 0.01
17. 1000 <= S <= 10000000, T > 600, 0.01 <= P2 <= 5.0
18. 1000 <= S <= 10000000, T > 600, P2 > 5.0
19. S > 10000000, T < 3, P2 < 0.01
20. S > 10000000, T < 3, 0.01 <= P2 <= 5.0
21. S > 10000000, T < 3, P2 > 5.0
22. S > 10000000, 3 <= T <= 600, P2 < 0.01
23. S > 10000000, 3 <= T<= 600, 0.01 <= P2 <= 5.0
24. S >10000000, 3 <= T<= 600, P2 > 5.0
25. S > 10000000, T > 600, P2 < 0.01
26. S > 10000000, T > 600, 0.01 <= P2 <= 5.0
27. S > 10000000, T > 600, P2 > 5.0