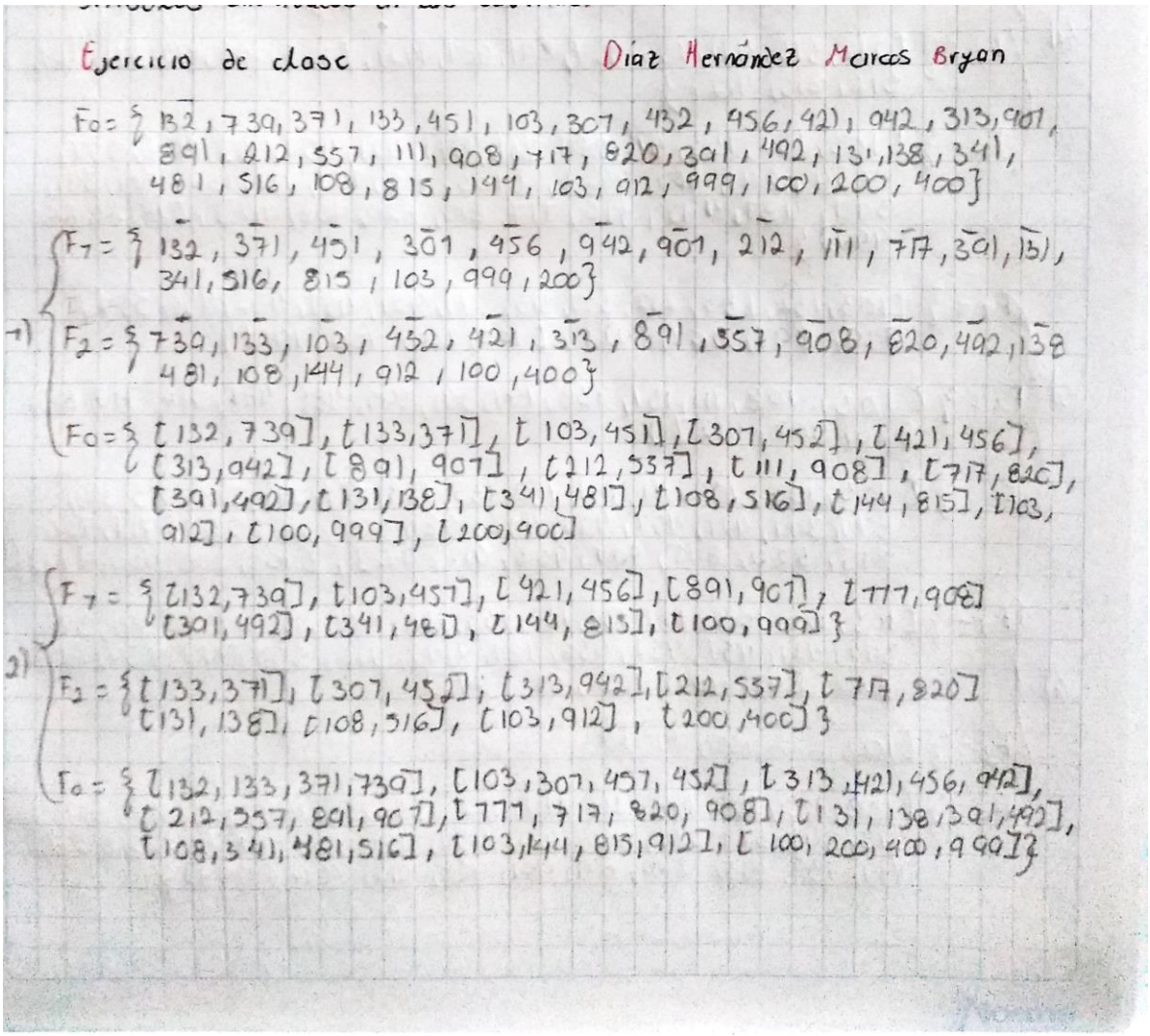

Ejercicio de clase — Díaz Hernández Marcos Bryan

$F_0 = \{132, 739, 371, 133, 451, 103, 307, 432, 456, 421, 942, 313, 901, 891, 212, 557, 111, 908, 717, 820, 391, 492, 131, 138, 341, 481, 516, 108, 815, 144, 103, 912, 999, 100, 200, 400\}$

1)

$F_1 = \{\overline{132}, \overline{371}, \overline{451}, \overline{301}, \overline{456}, \overline{942}, \overline{901}, \overline{212}, \overline{111}, \overline{717}, \overline{391}, \overline{131}, 341, 516, 815, 103, 999, 200\}$

$F_2 = \{\overline{739}, \overline{133}, \overline{103}, \overline{432}, \overline{421}, \overline{313}, \overline{891}, \overline{557}, \overline{908}, \overline{820}, \overline{492}, \overline{138}, 481, 108, 144, 912, 100, 400\}$

$F_0 = \{[132, 739], [133, 371], [103, 451], [307, 452], [421, 456], [313, 942], [891, 907], [212, 557], [111, 908], [717, 820], [391, 492], [131, 138], [341, 481], [108, 516], [144, 815], [103, 912], [100, 999], [200, 400]\}$

2)

$F_1 = \{[132, 739], [103, 457], [421, 456], [891, 907], [717, 908], [391, 492], [341, 481], [144, 815], [100, 999]\}$

$F_2 = \{[133, 371], [307, 452], [313, 942], [212, 557], [717, 820], [131, 138], [108, 516], [103, 912], [200, 400]\}$

$F_0 = \{[132, 133, 371, 739], [103, 307, 457, 452], [313, 421, 456, 942], [212, 557, 891, 907], [717, 717, 820, 908], [131, 138, 391, 492], [108, 341, 481, 516], [103, 144, 815, 912], [100, 200, 400, 999]\}$

3)
$F_1 = \{[132, 133, 371, 739], [313, 421, 456, 942], [777, 717, 820, 908], [108, 341, 481, 516], [100, 200, 400, 999]\}$

$F_2 = \{[103, 307, 457, 452], [212, 557, 891, 907], [131, 138, 301, 492], [103, 144, 815, 912]\}$

$F_0 = \{[103, 132, 133, 307, 371, 457, 452, 739], [212, 313, 421, 456, 557, 891, 907, 942], [777, 131, 138, 397, 492, 717, 820, 908], [103, 108, 144, 341, 481, 516, 815, 912], [100, 200, 400, 999]\}$

4)
$F_1 = \{[103, 132, 133, 307, 371, 457, 452, 739], [777, 131, 138, 397, 492, 717, 820, 908], [100, 200, 400, 999]\}$

$F_2 = \{[212, 313, 421, 456, 557, 891, 907, 942], [103, 108, 144, 341, 481, 516, 815, 912]\}$

$F_0 = \{[103, 132, 133, 212, 307, 313, 371, 421, 457, 452, 456, 557, 739, 891, 907, 942], [103, 68, 777, 131, 138, 144, 341, 397, 487, 492, 516, 717, 815, 820, 908, 912], [100, 200, 400, 999]\}$

5)
$F_1 = \{[103, 132, 133, 212, 307, 313, 371, 421, 457, 452, 456, 557, 739, 891, 907, 942], [100, 200, 400, 999]\}$

$F_2 = \{[103, 108, 111, 131, 138, 144, 341, 397, 481, 492, 516, 717, 815, 820, 908, 912]\}$

$F_0 = \{[103, 103, 108, 111, 131, 132, 133, 138, 144, 212, 307, 313, 341, 371, 397, 421, 457, 452, 456, 481, 492, 516, 557, 717, 739, 815, 820, 891, 907, 908, 912, 942], [100, 200, 400, 999]\}$

6)
$F_1 = \{[103, 103, 108, 777, 131, 132, 133, 138, 144, 212, 307, 313, 341, 371, 397, 421, 457, 452, 456, 481, 492, 516, 557, 717, 739, 815, 820, 891, 907, 908, 912, 942]$

$F_2 = \{[100, 200, 400, 999]\}$

$F_0 = \{[100, 103, 103, 108, 111, 131, 132, 133, 138, 144, 100, 212, 307, 313, 341, 371, 397, 400, 421, 457, 452, 456, 481, 492, 516, 557, 717, 739, 815, 820, 891, 901, 908, 912, 942, 999]\}$

Equilibrado

$F_0 = \{$ 132, 739, 371, 133, 457, 103, 307, 432, 456, 421, 942, 313, 907, 897, 212, 557, 111, 908, 717, 820, 397, 492, 131, 138, 341, 487, 516, 108, 815, 144, 103, 912, 999, 100, 200, 400 $\}$

1)
$F_1 = \{$ [132, 739], [133, 457], [421, 942], [897], [111, 908], [397, 492], [108, 815], [103, 912, 999] $\}$

$F_2 = \{$ [377], [103, 307, 432, 456], [313, 907], [212, 557], [717, 820], [131, 138, 341, 487, 516], [144], [100, 200, 400] $\}$

$F_0 = \{$ [132, 371, 739], [103, 133, 307, 432, 457, 456], [313, 421, 907, 942], [212, 557, 897], [111, 717, 820, 908], [131, 138, 341, 397, 487, 492, 516], [108, 144, 815], [100, 103, 200, 400, 912, 999] $\}$

2)
$F_1 = \{$ [132, 371, 739], [313, 421, 907, 942], [111, 717, 820, 908], [108, 144, 815] $\}$

$F_2 = \{$ [103, 133, 307, 432, 457, 456], [212, 557, 897], [131, 138, 341, 397, 487, 492, 516], [100, 103, 200, 400, 912, 999] $\}$

$F_0 = \{$ [103, 132, 133, 307, 371, 432, 457, 456, 739], [212, 313, 421, 557, 897, 907, 942], [111, 131, 138, 341, 397, 487, 492, 516, 717, 820, 908], [100, 103, 108, 144, 200, 400, 815, 912, 999] $\}$

3)
$F_1 = \{$ [103, 132, 133, 307, 371, 432, 457, 456, 739], [111, 131, 138, 341, 397, 487, 492, 516, 717, 820, 908] $\}$

$F_2 = \{$ [212, 313, 421, 557, 897, 907, 942], [100, 103, 108, 144, 200, 400, 815, 912, 999] $\}$

$F_0 = \{$ [103, 132, 133, 212, 307, 313, 371, 421, 432, 457, 456, 557, 739, 897, 907, 942], [100, 103, 108, 131, 138, 144, 200, 341, 397, 400, 487, 492, 516, 717, 815, 820, 908, 912, 999] $\}$

4)
$F_1 = \{$ [103, 132, 133, 212, 307, 313, 371, 421, 432, 457, 456, 557, 739, 897, 907, 942] $\}$

$F_2 = \{$ [100, 103, 108, 131, 138, 144, 200, 341, 397, 400, 487, 492, 516, 717, 815, 820, 908, 912, 999] $\}$

$F_0 = \{$ [100, 103, 103, 108, 131, 132, 133, 138, 144, 200, 212, 307, 313, 341, 371, 397, 400, 432, 457, 456, 487, 492, 516, 557, 717, 739, 815, 820, 897, 907, 908, 912, 942, 999] $\}$