Parciales           1         6 B20007         8.79           19 B60038         7.46         20 B60292         7.58           21 B60359         7.58         3 B10358           51 B70419         5.50         22 B60520         7.06           23 B60541         5.63         24 B60763         8.50           7 B20731         7.63         25 B60954         8.38           26 B61131         8.38         27 B61209         7.08           12 B51371         6.54         28 B61544         6.54           13 B51654         3.46         2 B01563         7.63           29 B61903         5.08         30 B62138         8.38           14 B52304         7.92         31 B62393         6.38           15 B52578         4.92         52 B72868         7.71           32 B62663         8.21         33 B63115         7.71           53 B73591         7.04         34 B63331         4.92           35 B63483         7.38         36 B63495         5.08           54 B74053         7.04         37 B63818         2.50           38 B63872         7.06         5 B43906         9.03         55 B74376         4.75      <			Daniel a
6 B20007       8.79         19 B60038       7.46         20 B60292       7.58         21 B60359       7.58         3 B10358       5.50         22 B60520       7.06         23 B60541       5.63         24 B60763       8.50         7 B20731       7.63         25 B60954       8.38         26 B61131       8.38         27 B61209       7.08         12 B51371       6.54         28 B61544       6.54         13 B51654       3.46         2 B01563       7.63         29 B61903       5.08         30 B62138       8.38         14 B52304       7.92         31 B62393       6.38         15 B52578       4.92         52 B72868       7.71         32 B62663       8.21         33 B63115       7.71         53 B73591       7.04         34 B63331       4.92         35 B63483       7.38         36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03		1	Parciales
19 B60038       7.46         20 B60292       7.58         21 B60359       7.58         3 B10358       5.50         22 B60520       7.06         23 B60541       5.63         24 B60763       8.50         7 B20731       7.63         25 B60954       8.38         26 B61131       8.38         27 B61209       7.08         12 B51371       6.54         28 B61544       6.54         13 B51654       3.46         2 B01563       7.63         29 B61903       5.08         30 B62138       8.38         14 B52304       7.92         31 B62393       6.38         15 B52578       4.92         52 B72868       7.71         32 B62663       8.21         33 B63115       7.71         53 B73591       7.04         34 B63331       4.92         35 B63483       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         39 B64655       6.05	6 R20007		
20 B60292       7.58         21 B60359       7.58         3 B10358       5.50         22 B60520       7.06         23 B60541       5.63         24 B60763       8.50         7 B20731       7.63         25 B60954       8.38         26 B61131       8.38         27 B61209       7.08         12 B51371       6.54         28 B61544       6.54         13 B51654       3.46         2 B01563       7.63         29 B61903       5.08         30 B62138       8.38         14 B52304       7.92         31 B62393       6.38         15 B52578       4.92         52 B72868       7.71         32 B62663       8.21         33 B63115       7.71         53 B73591       7.04         34 B63331       4.92         35 B63483       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         39 B64655       6.05         9 B44535       7.92			
21 B60359       7.58         3 B10358       5.50         22 B60520       7.06         23 B60541       5.63         24 B60763       8.50         7 B20731       7.63         25 B60954       8.38         26 B61131       8.38         27 B61209       7.08         12 B51371       6.54         28 B61544       6.54         13 B51654       3.46         2 B01563       7.63         29 B61903       5.08         30 B62138       8.38         14 B52304       7.92         31 B62393       6.38         15 B52578       4.92         52 B72868       7.71         32 B62663       8.21         33 B63115       7.71         53 B73591       7.04         34 B63331       4.92         35 B63483       7.38         36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         39 B64655       6.05			
3 B10358         51 B70419       5.50         22 B60520       7.06         23 B60541       5.63         24 B60763       8.50         7 B20731       7.63         25 B60954       8.38         26 B61131       8.38         27 B61209       7.08         12 B51371       6.54         28 B61544       6.54         13 B51654       3.46         2 B01563       7.63         29 B61903       5.08         30 B62138       8.38         14 B52304       7.92         31 B62393       6.38         15 B52578       4.92         52 B72868       7.71         32 B62663       8.21         33 B63115       7.71         53 B73591       7.04         34 B63331       4.92         35 B63483       7.38         36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         39 B64655       6.05			
51 B70419       5.50         22 B60520       7.06         23 B60541       5.63         24 B60763       8.50         7 B20731       7.63         25 B60954       8.38         26 B61131       8.38         27 B61209       7.08         12 B51371       6.54         28 B61544       6.54         13 B51654       3.46         2 B01563       7.63         29 B61903       5.08         30 B62138       8.38         14 B52304       7.92         31 B62393       6.38         15 B52578       4.92         52 B72868       7.71         32 B62663       8.21         33 B63115       7.71         53 B73591       7.04         34 B63331       4.92         35 B63483       7.38         36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         37 B64455       6.05         9 B44535       7.92		7.50	
22 B60520       7.06         23 B60541       5.63         24 B60763       8.50         7 B20731       7.63         25 B60954       8.38         26 B61131       8.38         27 B61209       7.08         12 B51371       6.54         28 B61544       6.54         13 B51654       3.46         2 B01563       7.63         29 B61903       5.08         30 B62138       8.38         14 B52304       7.92         31 B62393       6.38         15 B52578       4.92         52 B72868       7.71         32 B62663       8.21         33 B63115       7.71         53 B73591       7.04         34 B63331       4.92         35 B63483       7.38         36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01		5.50	
23 B60541       5.63         24 B60763       8.50         7 B20731       7.63         25 B60954       8.38         26 B61131       8.38         27 B61209       7.08         12 B51371       6.54         28 B61544       6.54         13 B51654       3.46         2 B01563       7.63         29 B61903       5.08         30 B62138       8.38         14 B52304       7.92         31 B62393       6.38         15 B52578       4.92         52 B72868       7.71         32 B62663       8.21         33 B63115       7.71         53 B73591       7.04         34 B63331       4.92         35 B63483       7.38         36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         17 B54386       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01			
24 B60763       8.50         7 B20731       7.63         25 B60954       8.38         26 B61131       8.38         27 B61209       7.08         12 B51371       6.54         28 B61544       6.54         13 B51654       3.46         2 B01563       7.63         29 B61903       5.08         30 B62138       8.38         14 B52304       7.92         31 B62393       6.38         15 B52578       4.92         52 B72868       7.71         32 B62663       8.21         33 B63115       7.71         53 B73591       7.04         34 B63331       4.92         35 B63483       7.38         36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50			
7 B20731       7.63         25 B60954       8.38         26 B61131       8.38         27 B61209       7.08         12 B51371       6.54         28 B61544       6.54         13 B51654       3.46         2 B01563       7.63         29 B61903       5.08         30 B62138       8.38         14 B52304       7.92         31 B62393       6.38         15 B52578       4.92         52 B72868       7.71         32 B62663       8.21         33 B63115       7.71         53 B73591       7.04         34 B63331       4.92         35 B63483       7.38         36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         17 B54386       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50			
25 B60954 8.38 26 B61131 8.38 27 B61209 7.08 12 B51371 6.54 28 B61544 6.54 13 B51654 3.46 2 B01563 7.63 29 B61903 5.08 30 B62138 8.38 14 B52304 7.92 31 B62393 6.38 15 B52578 4.92 52 B72868 7.71 32 B62663 8.21 33 B63115 7.71 53 B73591 7.04 34 B63331 4.92 35 B63483 7.38 36 B63495 5.08 54 B74053 7.04 37 B63818 2.50 38 B63872 7.06 5 B43906 9.03 55 B74376 4.75 16 B54235 8.29 17 B54386 8.29 39 B64655 6.05 9 B44535 7.92 10 B44880 7.01 40 B65014 6.92 41 B65561 8.50 42 B65662 5.46			
26 B61131 8.38 27 B61209 7.08 12 B51371 6.54 28 B61544 6.54 13 B51654 3.46 2 B01563 7.63 29 B61903 5.08 30 B62138 8.38 14 B52304 7.92 31 B62393 6.38 15 B52578 4.92 52 B72868 7.71 32 B62663 8.21 33 B63115 7.71 53 B73591 7.04 34 B63331 4.92 35 B63483 7.38 36 B63495 5.08 54 B74053 7.04 37 B63818 2.50 38 B63872 7.06 5 B43906 9.03 55 B74376 4.75 16 B54235 8.29 17 B54386 8.29 39 B64655 6.05 9 B44535 7.92 10 B44880 7.01 40 B65014 6.92 41 B65561 8.50 42 B65662 5.46			
27 B61209       7.08         12 B51371       6.54         28 B61544       6.54         13 B51654       3.46         2 B01563       7.63         29 B61903       5.08         30 B62138       8.38         14 B52304       7.92         31 B62393       6.38         15 B52578       4.92         52 B72868       7.71         32 B62663       8.21         33 B63115       7.71         53 B73591       7.04         34 B63331       4.92         35 B63483       7.38         36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         17 B54386       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46			
12 B51371 6.54 28 B61544 6.54 13 B51654 3.46 2 B01563 7.63 29 B61903 5.08 30 B62138 8.38 14 B52304 7.92 31 B62393 6.38 15 B52578 4.92 52 B72868 7.71 32 B62663 8.21 33 B63115 7.71 53 B73591 7.04 34 B63331 4.92 35 B63483 7.38 36 B63495 5.08 54 B74053 7.04 37 B63818 2.50 38 B63872 7.06 5 B43906 9.03 55 B74376 4.75 16 B54235 8.29 17 B54386 8.29 39 B64655 6.05 9 B44535 7.92 10 B44880 7.01 40 B65014 6.92 41 B65561 8.50 42 B65662 5.46			
28 B61544 6.54 13 B51654 3.46 2 B01563 7.63 29 B61903 5.08 30 B62138 8.38 14 B52304 7.92 31 B62393 6.38 15 B52578 4.92 52 B72868 7.71 32 B62663 8.21 33 B63115 7.71 53 B73591 7.04 34 B63331 4.92 35 B63483 7.38 36 B63495 5.08 54 B74053 7.04 37 B63818 2.50 38 B63872 7.06 5 B43906 9.03 55 B74376 4.75 16 B54235 8.29 17 B54386 8.29 39 B64655 6.05 9 B44535 7.92 10 B44880 7.01 40 B65014 6.92 41 B65561 8.50 42 B65662 5.46			
13 B51654       3.46         2 B01563       7.63         29 B61903       5.08         30 B62138       8.38         14 B52304       7.92         31 B62393       6.38         15 B52578       4.92         52 B72868       7.71         32 B62663       8.21         33 B63115       7.71         53 B73591       7.04         34 B63331       4.92         35 B63483       7.38         36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         17 B54386       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46			
2 B01563       7.63         29 B61903       5.08         30 B62138       8.38         14 B52304       7.92         31 B62393       6.38         15 B52578       4.92         52 B72868       7.71         32 B62663       8.21         33 B63115       7.71         53 B73591       7.04         34 B63331       4.92         35 B63483       7.38         36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         17 B54386       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46			
29 B61903       5.08         30 B62138       8.38         14 B52304       7.92         31 B62393       6.38         15 B52578       4.92         52 B72868       7.71         32 B62663       8.21         33 B63115       7.71         53 B73591       7.04         34 B63331       4.92         35 B63483       7.38         36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         17 B54386       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46			
30 B62138       8.38         14 B52304       7.92         31 B62393       6.38         15 B52578       4.92         52 B72868       7.71         32 B62663       8.21         33 B63115       7.71         53 B73591       7.04         34 B63331       4.92         35 B63483       7.38         36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46			
14 B52304       7.92         31 B62393       6.38         15 B52578       4.92         52 B72868       7.71         32 B62663       8.21         33 B63115       7.71         53 B73591       7.04         34 B63331       4.92         35 B63483       7.38         36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46			
31 B62393       6.38         15 B52578       4.92         52 B72868       7.71         32 B62663       8.21         33 B63115       7.71         53 B73591       7.04         34 B63331       4.92         35 B63483       7.38         36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         17 B54386       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46			
15 B52578       4.92         52 B72868       7.71         32 B62663       8.21         33 B63115       7.71         53 B73591       7.04         34 B63331       4.92         35 B63483       7.38         36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         17 B54386       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46			
32 B62663       8.21         33 B63115       7.71         53 B73591       7.04         34 B63331       4.92         35 B63483       7.38         36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         17 B54386       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46	15 B52578		
33 B63115       7.71         53 B73591       7.04         34 B63331       4.92         35 B63483       7.38         36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         17 B54386       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46	52 B72868	7.71	
53 B73591       7.04         34 B63331       4.92         35 B63483       7.38         36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         17 B54386       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46	32 B62663	8.21	
34 B63331       4.92         35 B63483       7.38         36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         17 B54386       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46	33 B63115	7.71	
35 B63483 7.38 36 B63495 5.08 54 B74053 7.04 37 B63818 2.50 38 B63872 7.06 5 B43906 9.03 55 B74376 4.75 16 B54235 8.29 17 B54386 8.29 39 B64655 6.05 9 B44535 7.92 10 B44880 7.01 40 B65014 6.92 41 B65561 8.50 42 B65662 5.46	53 B73591	7.04	
36 B63495       5.08         54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         17 B54386       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46	34 B63331	4.92	
54 B74053       7.04         37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         17 B54386       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46	35 B63483	7.38	
37 B63818       2.50         38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         17 B54386       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46	36 B63495	5.08	
38 B63872       7.06         5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         17 B54386       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46	54 B74053	7.04	
5 B43906       9.03         55 B74376       4.75         16 B54235       8.29         17 B54386       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46	37 B63818	2.50	
55 B74376       4.75         16 B54235       8.29         17 B54386       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46	38 B63872	7.06	
16 B54235       8.29         17 B54386       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46	5 B43906	9.03	
17 B54386       8.29         39 B64655       6.05         9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46	55 B74376	4.75	
39 B64655 6.05 9 B44535 7.92 10 B44880 7.01 40 B65014 6.92 41 B65561 8.50 42 B65662 5.46	16 B54235	8.29	
9 B44535       7.92         10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46	17 B54386	8.29	
10 B44880       7.01         40 B65014       6.92         41 B65561       8.50         42 B65662       5.46	39 B64655	6.05	
40 B65014       6.92         41 B65561       8.50         42 B65662       5.46	9 B44535	7.92	
41 B65561 8.50 42 B65662 5.46	10 B44880	7.01	
42 B65662 5.46	40 B65014	6.92	
	41 B65561	8.50	
43 B65791 5.50	42 B65662	5.46	
	43 B65791	5.50	

44 B66154	8.21
11 B46268	5.63
18 B56518	3.46
45 B66533	5.46
46 B66744	6.92
4 B16266	8.79
47 B66864	7.46
8 B36892	5.87
48 B67094	2.50
4 B37009	6.54
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5 B17390	5.63
3 B07068	6.54
2 A87160	8.38
50 B68010	5.63
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