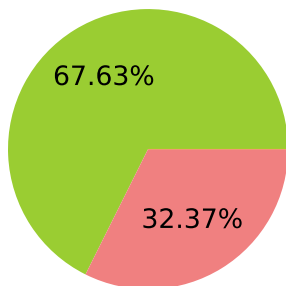
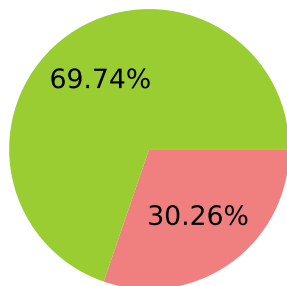


puce 0

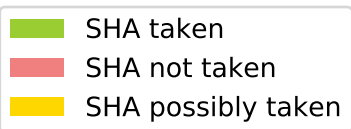
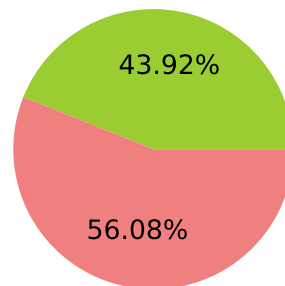
in :
total sure = 57384
total possible = 0
total = 57384



out :
total sure = 57384
total possible = 0
total = 57384



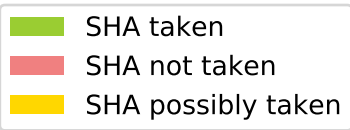
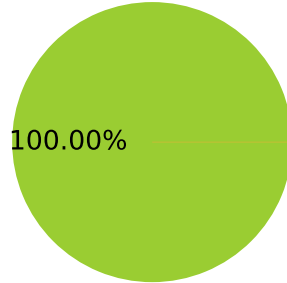
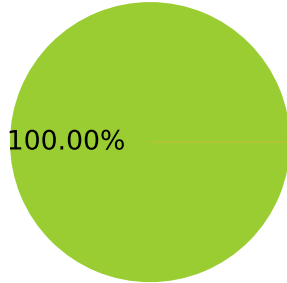
inout :
total sure = 156982
total possible = 0
total = 156982



in :
total sure = 1
total possible = 0
total = 1

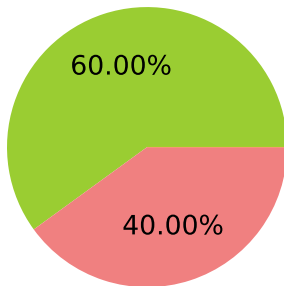
out :
total sure = 1
total possible = 0
total = 1

puce 5

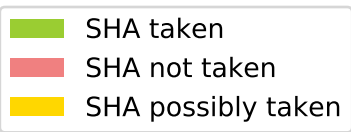
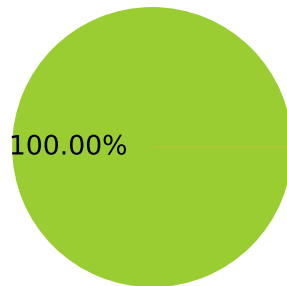


in :
total sure = 5
total possible = 0
total = 5

puce 402

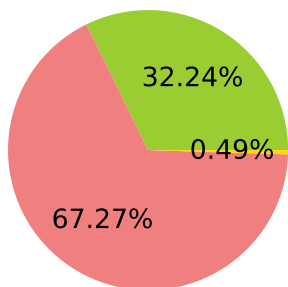


out :
total sure = 5
total possible = 0
total = 5

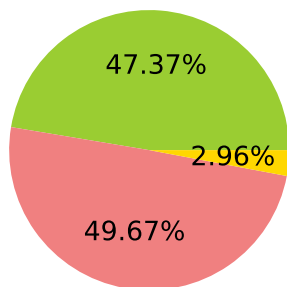


puce 404

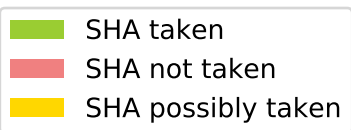
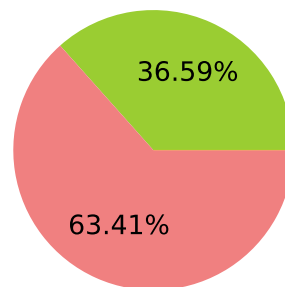
in :
total sure = 605
total possible = 3
total = 608



out :
total sure = 590
total possible = 18
total = 608

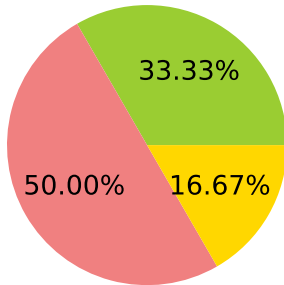


inout :
total sure = 82
total possible = 0
total = 82

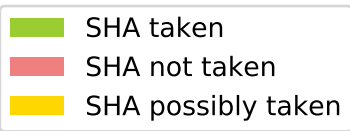
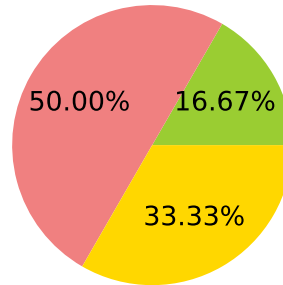


in :
total sure = 5
total possible = 1
total = 6

puce 412

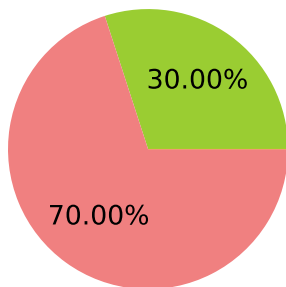


out :
total sure = 4
total possible = 2
total = 6

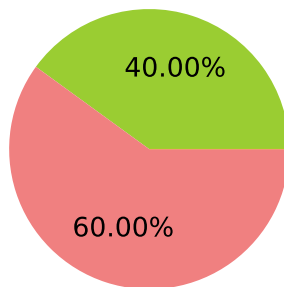


puce 425

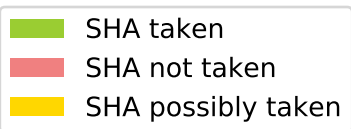
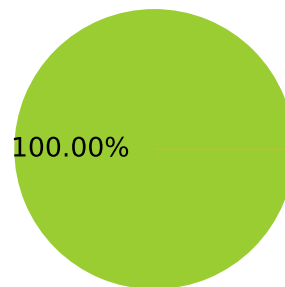
in :
total sure = 10
total possible = 0
total = 10



out :
total sure = 10
total possible = 0
total = 10

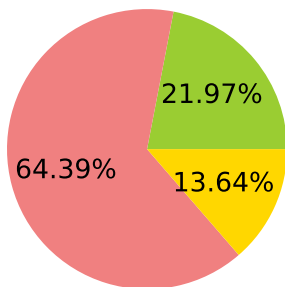


inout :
total sure = 3
total possible = 0
total = 3

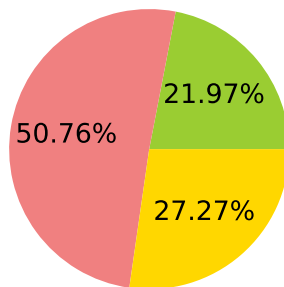


puce 435

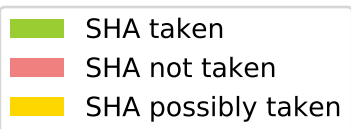
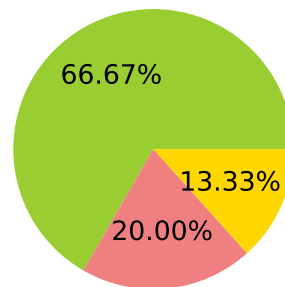
in :
total sure = 114
total possible = 18
total = 132



out :
total sure = 96
total possible = 36
total = 132

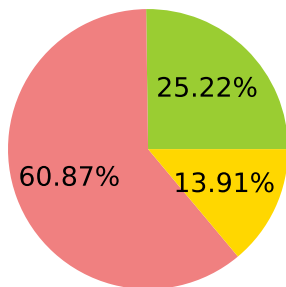


inout :
total sure = 13
total possible = 2
total = 15

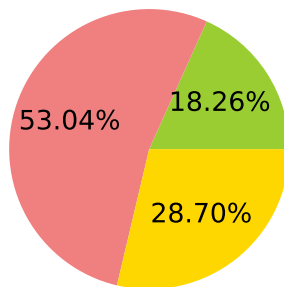


puce 446

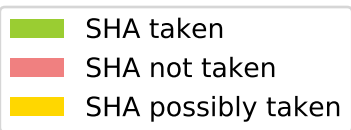
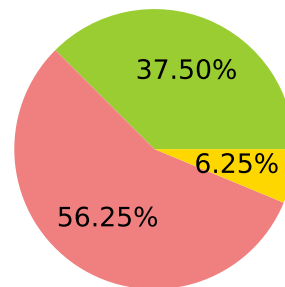
in :
total sure = 99
total possible = 16
total = 115



out :
total sure = 82
total possible = 33
total = 115

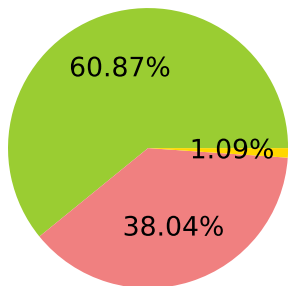


inout :
total sure = 15
total possible = 1
total = 16

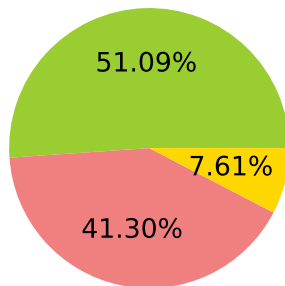


puce 501

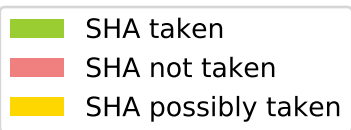
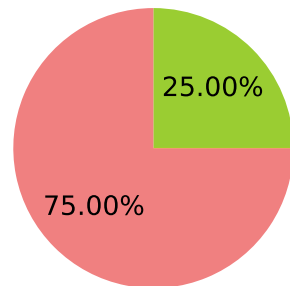
in :
total sure = 91
total possible = 1
total = 92



out :
total sure = 85
total possible = 7
total = 92

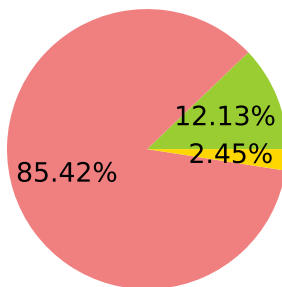


inout :
total sure = 12
total possible = 0
total = 12

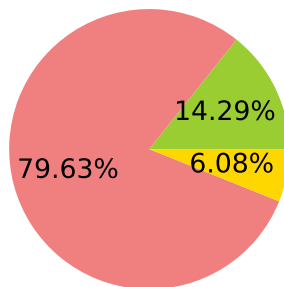


puce 530

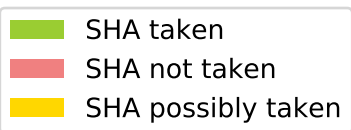
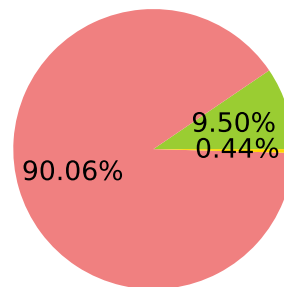
in :
total sure = 9359
total possible = 235
total = 9594



out :
total sure = 9011
total possible = 583
total = 9594

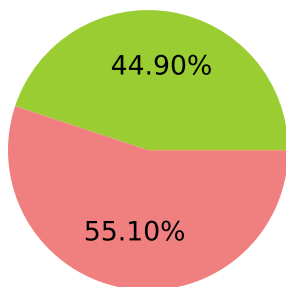


inout :
total sure = 1362
total possible = 6
total = 1368

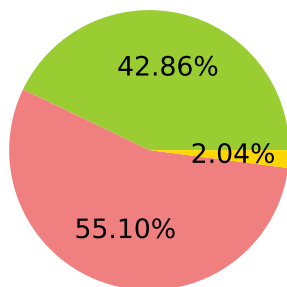


puce 534

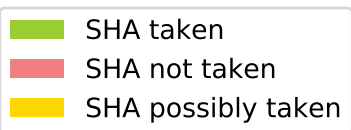
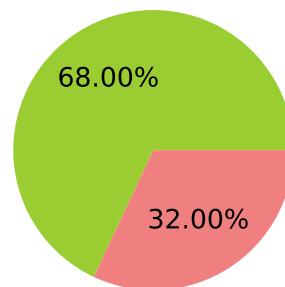
in :
total sure = 49
total possible = 0
total = 49



out :
total sure = 48
total possible = 1
total = 49

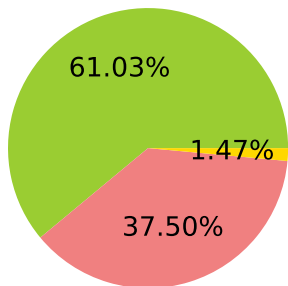


inout :
total sure = 25
total possible = 0
total = 25

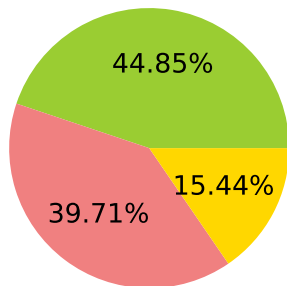


puce 581

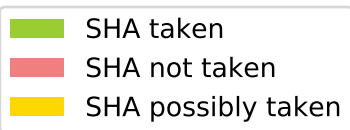
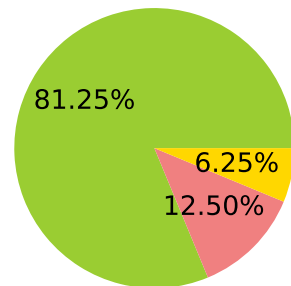
in :
total sure = 134
total possible = 2
total = 136



out :
total sure = 115
total possible = 21
total = 136



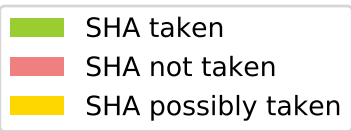
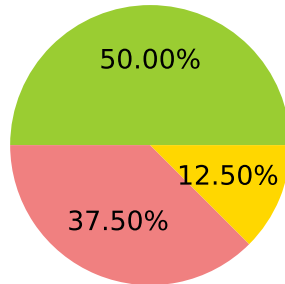
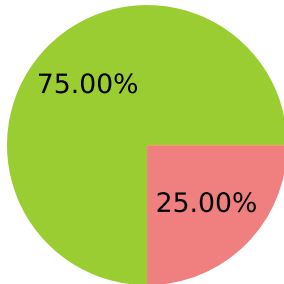
inout :
total sure = 15
total possible = 1
total = 16



in :
total sure = 8
total possible = 0
total = 8

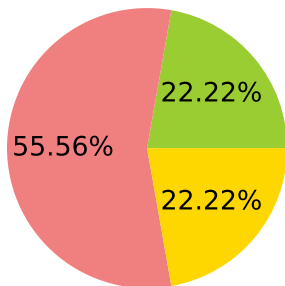
out :
total sure = 7
total possible = 1
total = 8

puce 598

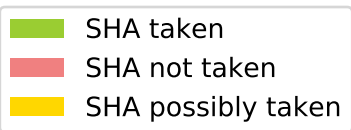
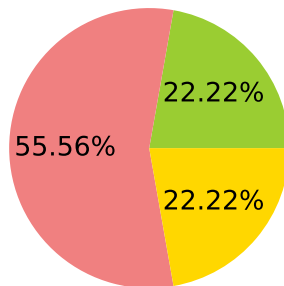


puce 605

in :
total sure = 7
total possible = 2
total = 9

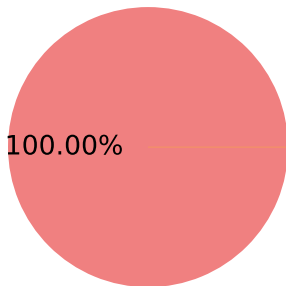


out :
total sure = 7
total possible = 2
total = 9

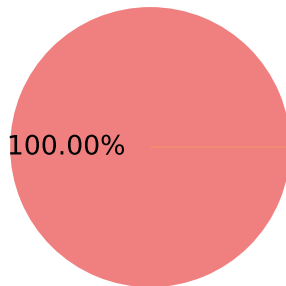


puce 611

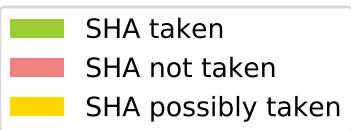
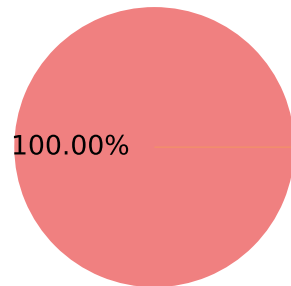
in :
total sure = 2
total possible = 0
total = 2



out :
total sure = 2
total possible = 0
total = 2

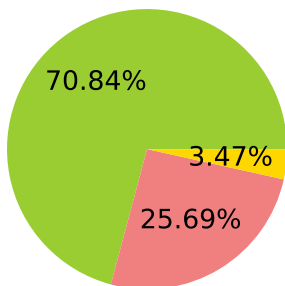


inout :
total sure = 1
total possible = 0
total = 1

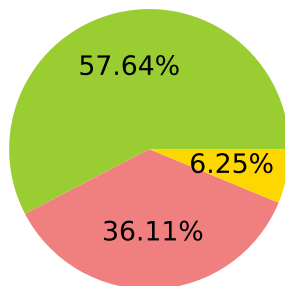


puce 620

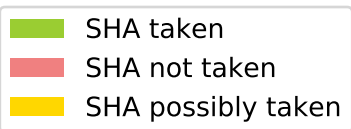
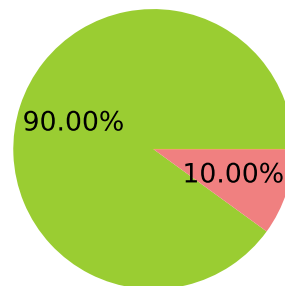
in :
total sure = 139
total possible = 5
total = 144



out :
total sure = 135
total possible = 9
total = 144

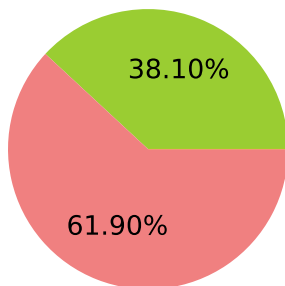


inout :
total sure = 30
total possible = 0
total = 30

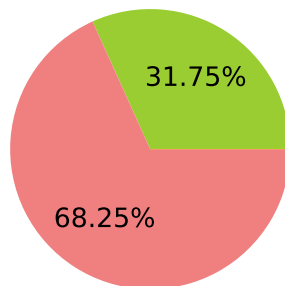


puce 685

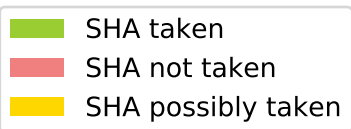
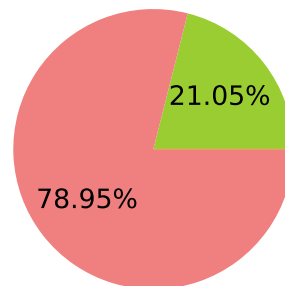
in :
total sure = 63
total possible = 0
total = 63



out :
total sure = 63
total possible = 0
total = 63



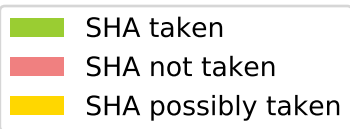
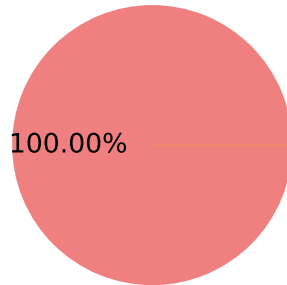
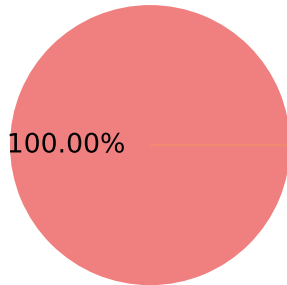
inout :
total sure = 19
total possible = 0
total = 19



in :
total sure = 4
total possible = 0
total = 4

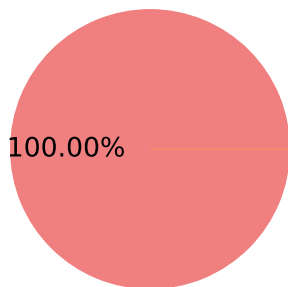
out :
total sure = 4
total possible = 0
total = 4

puce 688

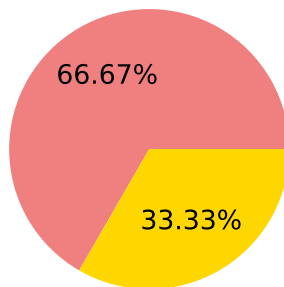


puce 694

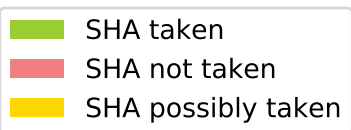
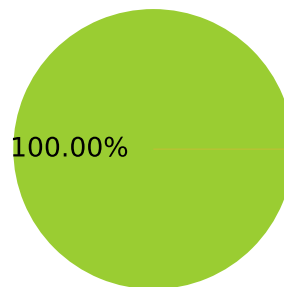
in :
total sure = 6
total possible = 0
total = 6



out :
total sure = 4
total possible = 2
total = 6

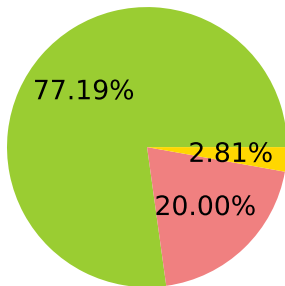


inout :
total sure = 2
total possible = 0
total = 2

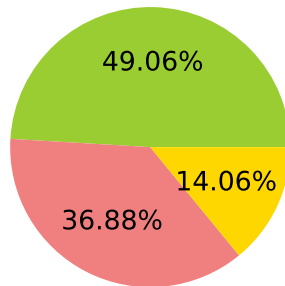


puce 697

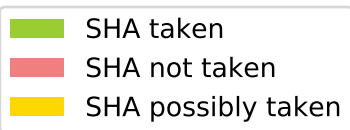
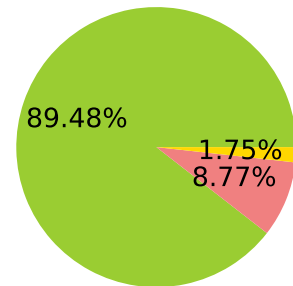
in :
total sure = 311
total possible = 9
total = 320



out :
total sure = 275
total possible = 45
total = 320

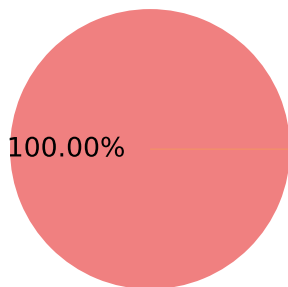


inout :
total sure = 56
total possible = 1
total = 57

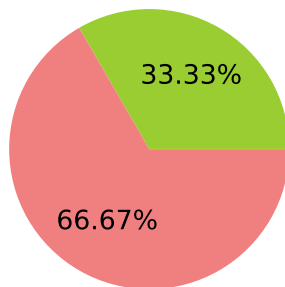


puce 698

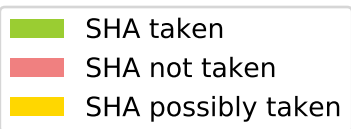
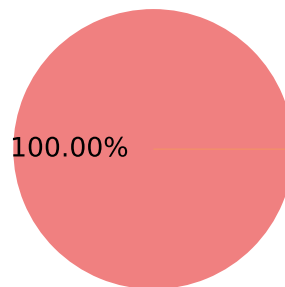
in :
total sure = 6
total possible = 0
total = 6



out :
total sure = 6
total possible = 0
total = 6

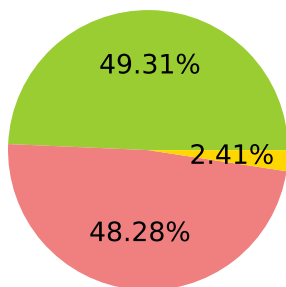


inout :
total sure = 2
total possible = 0
total = 2

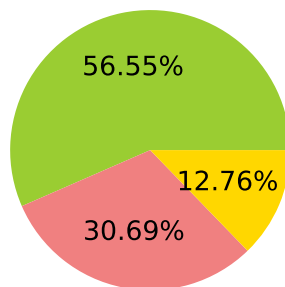


puce 699

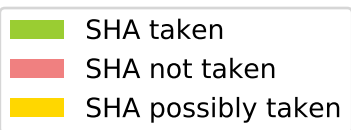
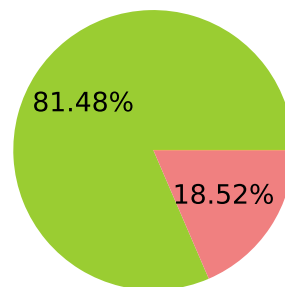
in :
total sure = 283
total possible = 7
total = 290



out :
total sure = 253
total possible = 37
total = 290

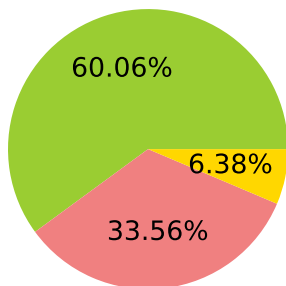


inout :
total sure = 27
total possible = 0
total = 27

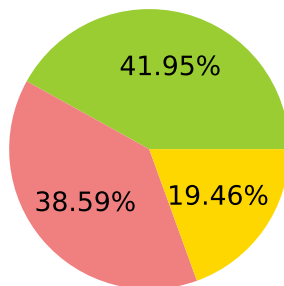


puce 702

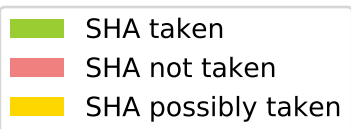
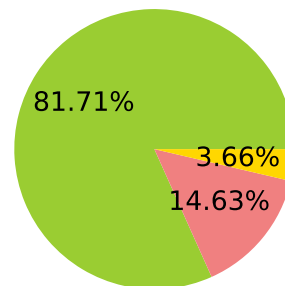
in :
total sure = 279
total possible = 19
total = 298



out :
total sure = 240
total possible = 58
total = 298

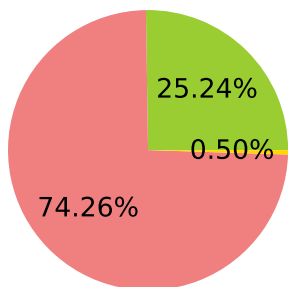


inout :
total sure = 79
total possible = 3
total = 82

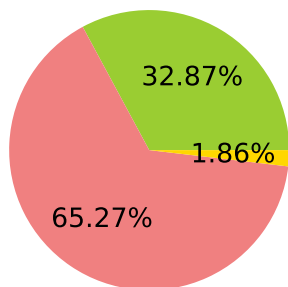


puce 708

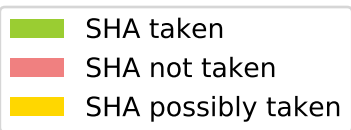
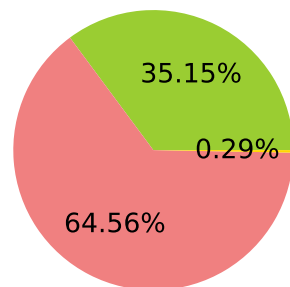
in :
total sure = 8175
total possible = 41
total = 8216



out :
total sure = 8063
total possible = 153
total = 8216

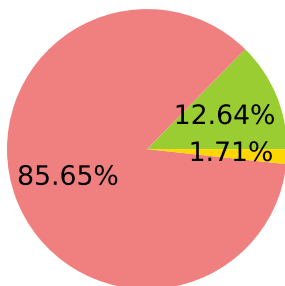


inout :
total sure = 1353
total possible = 4
total = 1357

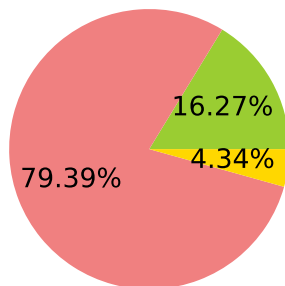


puce 712

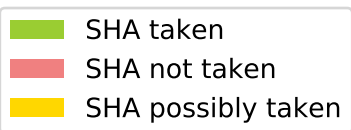
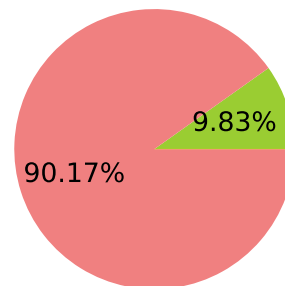
in :
total sure = 4301
total possible = 75
total = 4376



out :
total sure = 4186
total possible = 190
total = 4376

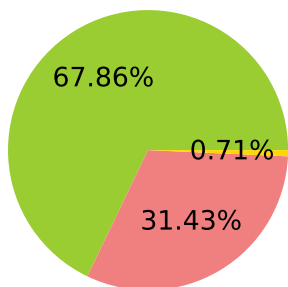


inout :
total sure = 692
total possible = 0
total = 692

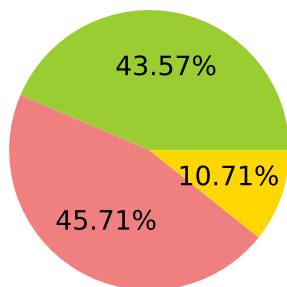


puce 714

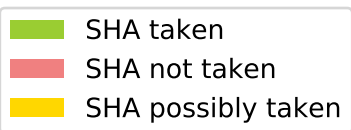
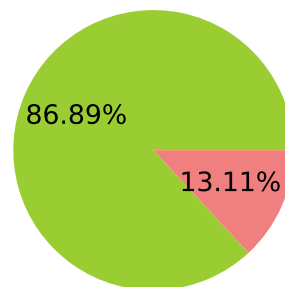
in :
total sure = 278
total possible = 2
total = 280



out :
total sure = 250
total possible = 30
total = 280

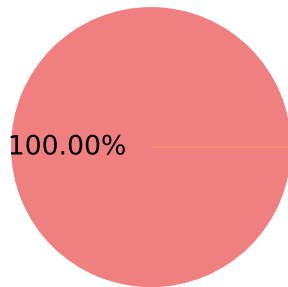


inout :
total sure = 61
total possible = 0
total = 61

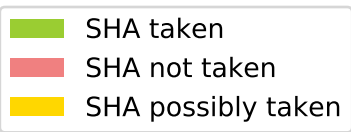
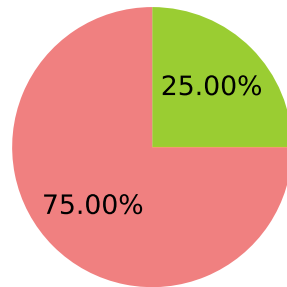


in :
total sure = 4
total possible = 0
total = 4

puce 716

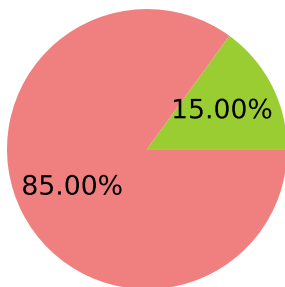


out :
total sure = 4
total possible = 0
total = 4

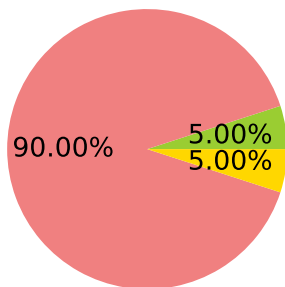


puce 717

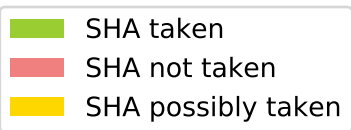
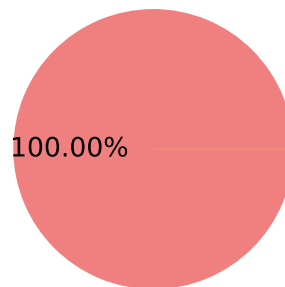
in :
total sure = 20
total possible = 0
total = 20



out :
total sure = 19
total possible = 1
total = 20

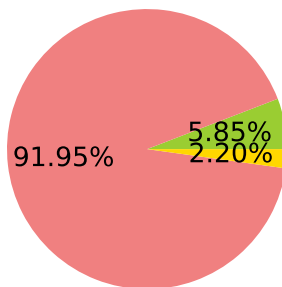


inout :
total sure = 7
total possible = 0
total = 7

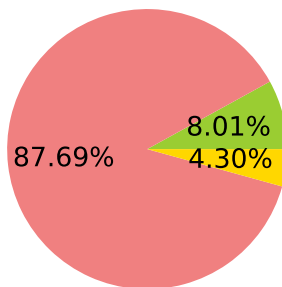


puce 719

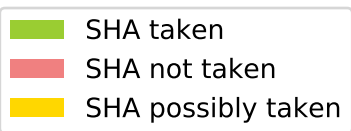
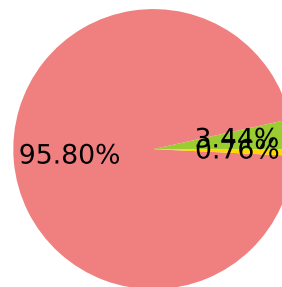
in :
total sure = 3161
total possible = 71
total = 3232



out :
total sure = 3093
total possible = 139
total = 3232

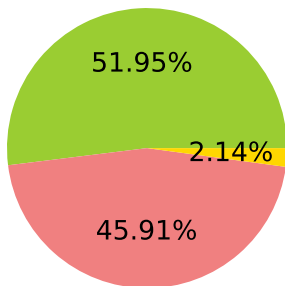


inout :
total sure = 520
total possible = 4
total = 524

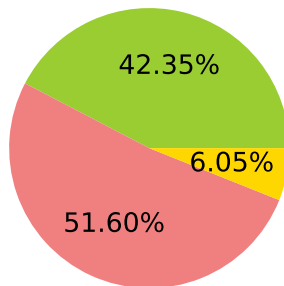


puce 721

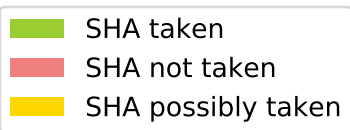
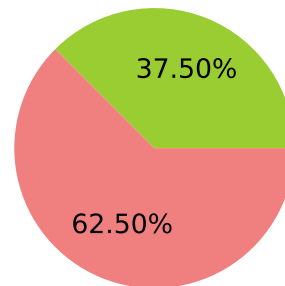
in :
total sure = 275
total possible = 6
total = 281



out :
total sure = 264
total possible = 17
total = 281



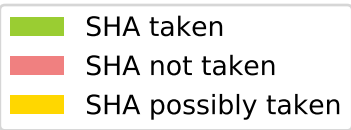
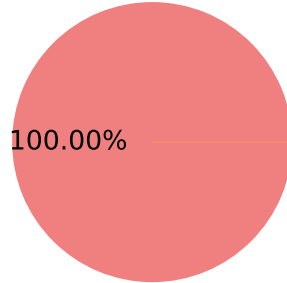
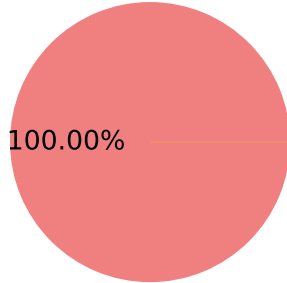
inout :
total sure = 24
total possible = 0
total = 24



in :
total sure = 4
total possible = 0
total = 4

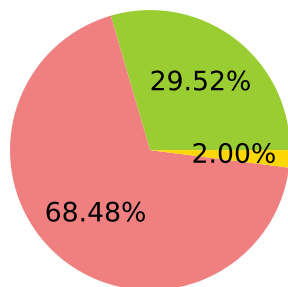
out :
total sure = 4
total possible = 0
total = 4

puce 723

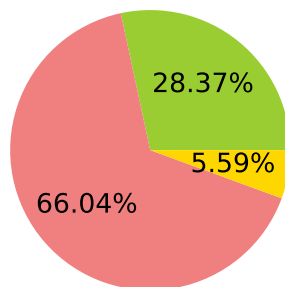


puce 725

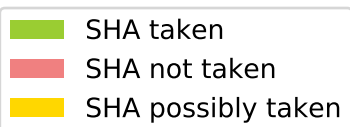
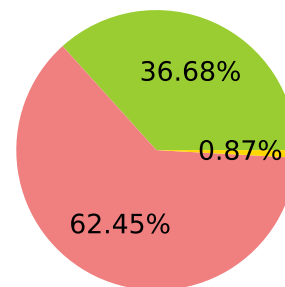
in :
total sure = 8262
total possible = 169
total = 8431



out :
total sure = 7960
total possible = 471
total = 8431

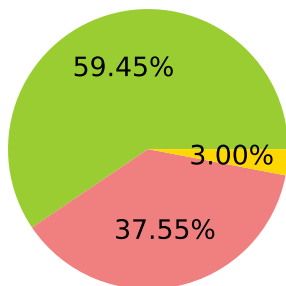


inout :
total sure = 573
total possible = 5
total = 578

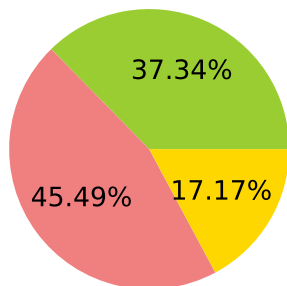


puce 726

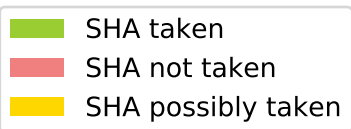
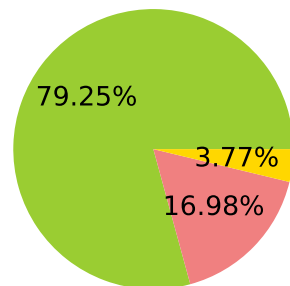
in :
total sure = 452
total possible = 14
total = 466



out :
total sure = 386
total possible = 80
total = 466

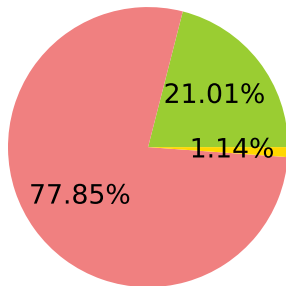


inout :
total sure = 102
total possible = 4
total = 106

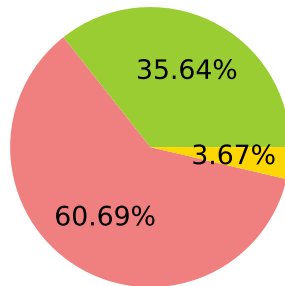


puce 727

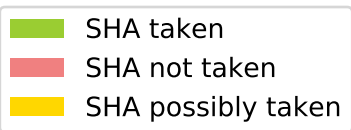
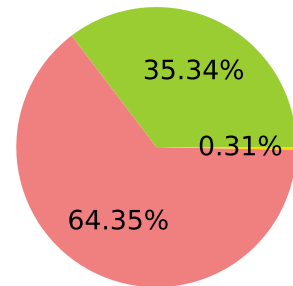
in :
total sure = 8384
total possible = 97
total = 8481



out :
total sure = 8170
total possible = 311
total = 8481

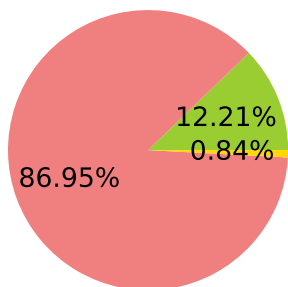


inout :
total sure = 1272
total possible = 4
total = 1276

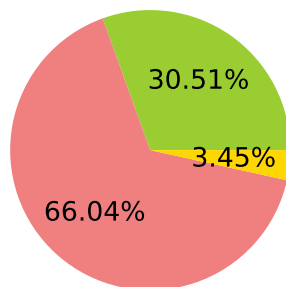


puce 729

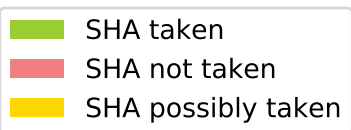
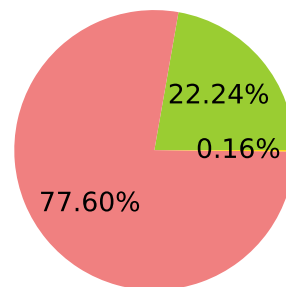
in :
total sure = 2590
total possible = 22
total = 2612



out :
total sure = 2522
total possible = 90
total = 2612

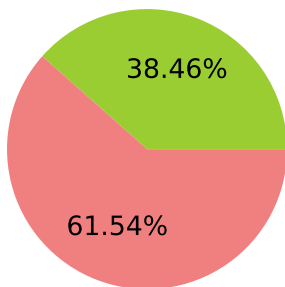


inout :
total sure = 624
total possible = 1
total = 625

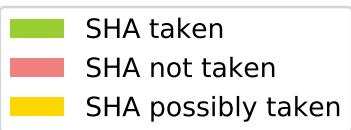
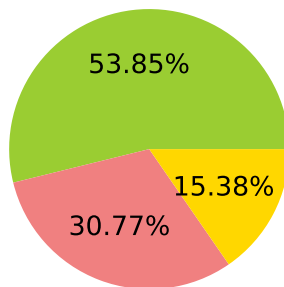


puce 730

in :
total sure = 13
total possible = 0
total = 13

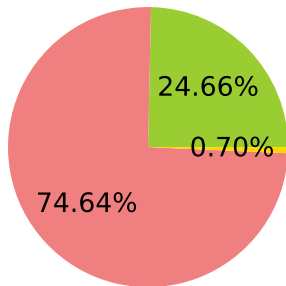


out :
total sure = 11
total possible = 2
total = 13

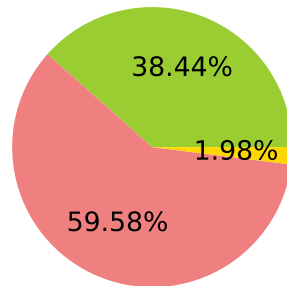


puce 731

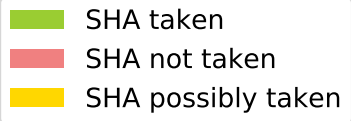
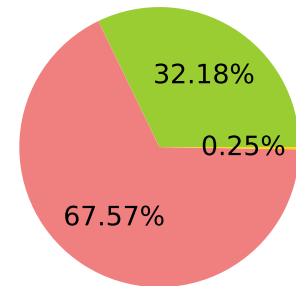
in :
total sure = 3552
total possible = 25
total = 3577



out :
total sure = 3506
total possible = 71
total = 3577

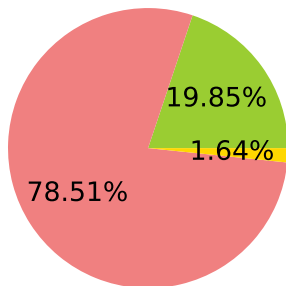


inout :
total sure = 403
total possible = 1
total = 404

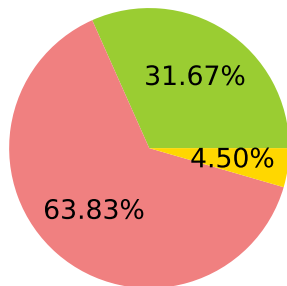


puce 732

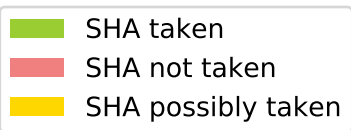
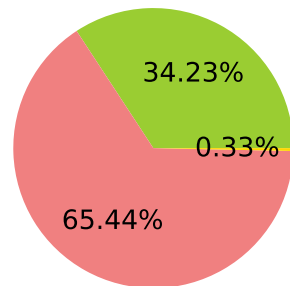
in :
total sure = 7373
total possible = 123
total = 7496



out :
total sure = 7159
total possible = 337
total = 7496

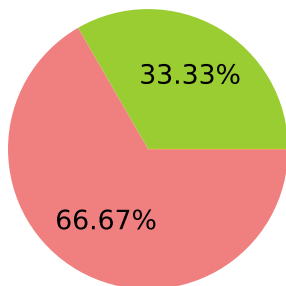


inout :
total sure = 1226
total possible = 4
total = 1230

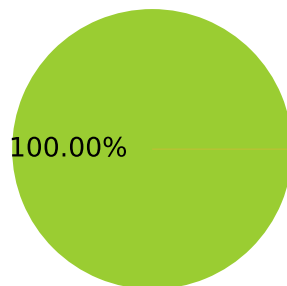


puce 733

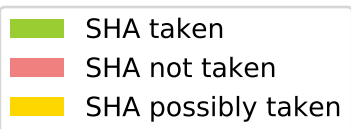
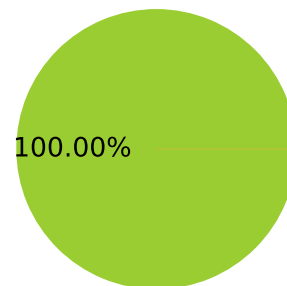
in :
total sure = 3
total possible = 0
total = 3



out :
total sure = 3
total possible = 0
total = 3

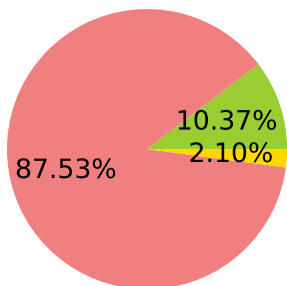


inout :
total sure = 1
total possible = 0
total = 1

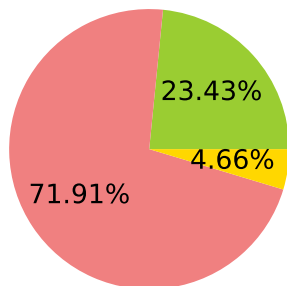


puce 736

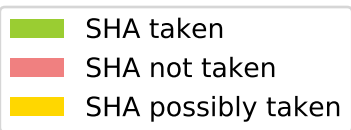
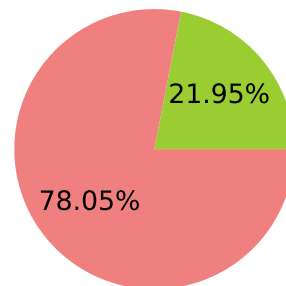
in :
total sure = 1492
total possible = 32
total = 1524



out :
total sure = 1453
total possible = 71
total = 1524

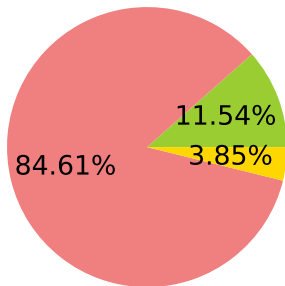


inout :
total sure = 205
total possible = 0
total = 205

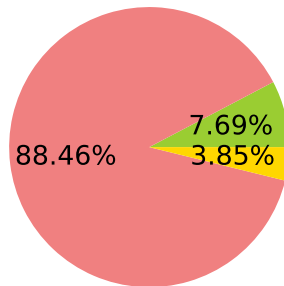


puce 747

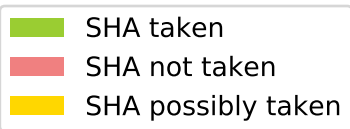
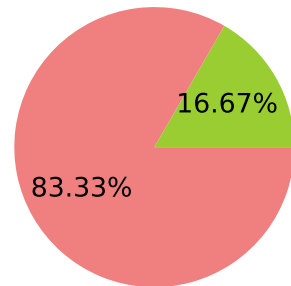
in :
total sure = 50
total possible = 2
total = 52



out :
total sure = 50
total possible = 2
total = 52

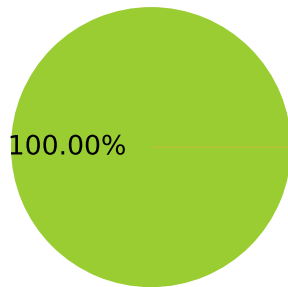


inout :
total sure = 6
total possible = 0
total = 6

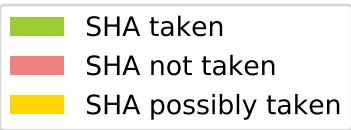
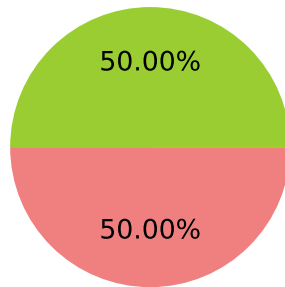


in :
total sure = 4
total possible = 0
total = 4

puce 751

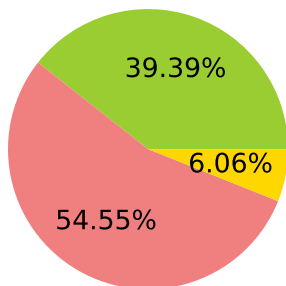


out :
total sure = 4
total possible = 0
total = 4

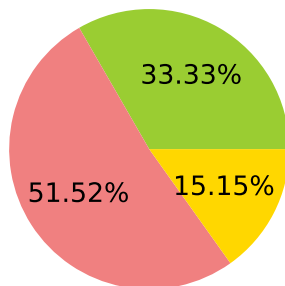


puce 753

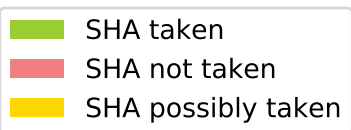
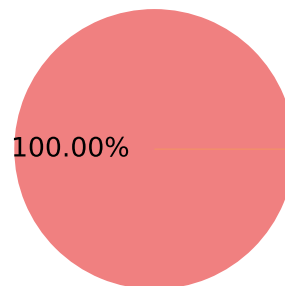
in :
total sure = 31
total possible = 2
total = 33



out :
total sure = 28
total possible = 5
total = 33

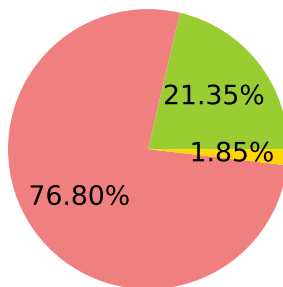


inout :
total sure = 1
total possible = 0
total = 1

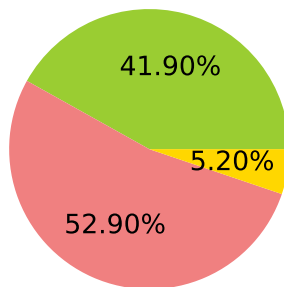


puce 754

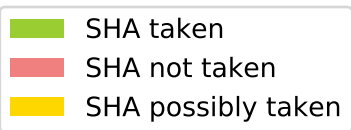
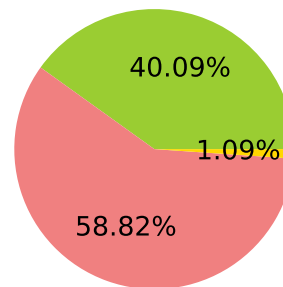
in :
total sure = 8115
total possible = 153
total = 8268



out :
total sure = 7838
total possible = 430
total = 8268

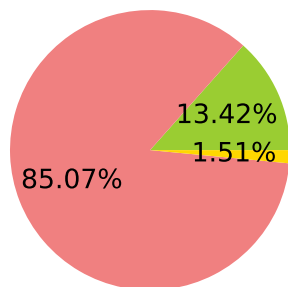


inout :
total sure = 634
total possible = 7
total = 641

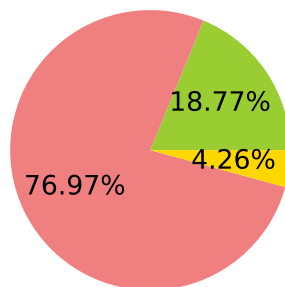


puce 755

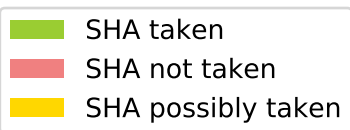
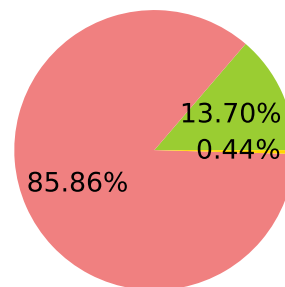
in :
total sure = 8853
total possible = 136
total = 8989



out :
total sure = 8606
total possible = 383
total = 8989



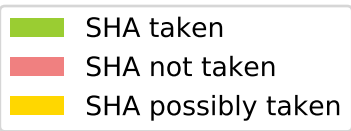
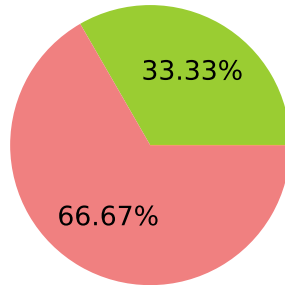
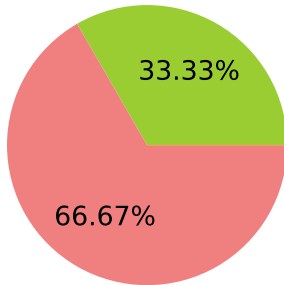
inout :
total sure = 1126
total possible = 5
total = 1131



in :
total sure = 6
total possible = 0
total = 6

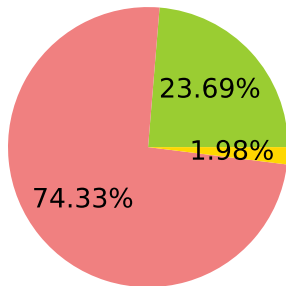
out :
total sure = 6
total possible = 0
total = 6

puce 756

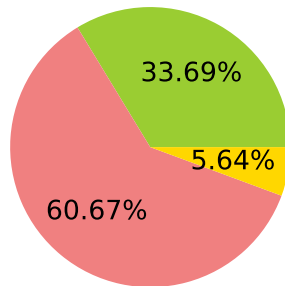


puce 761

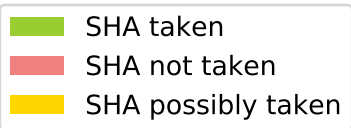
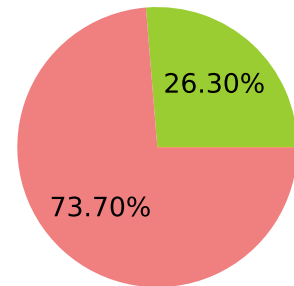
in :
total sure = 6288
total possible = 127
total = 6415



out :
total sure = 6053
total possible = 362
total = 6415

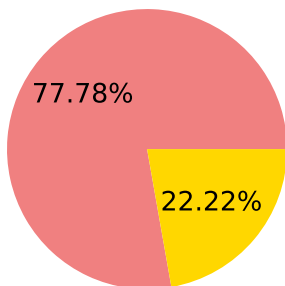


inout :
total sure = 867
total possible = 0
total = 867

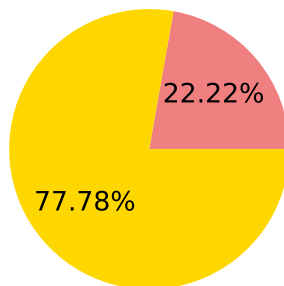


puce 763

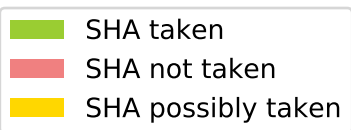
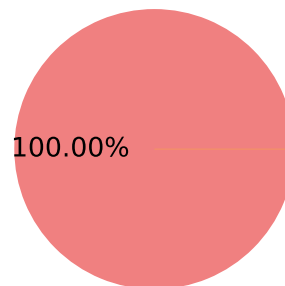
in :
total sure = 7
total possible = 2
total = 9



out :
total sure = 2
total possible = 7
total = 9

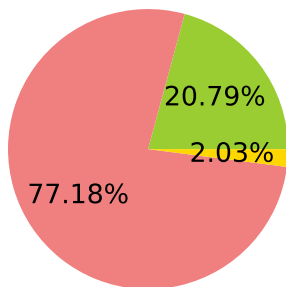


inout :
total sure = 1
total possible = 0
total = 1

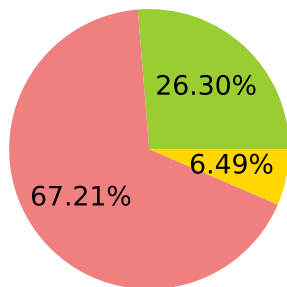


puce 804

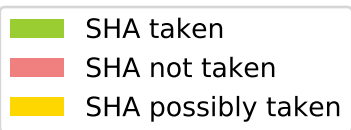
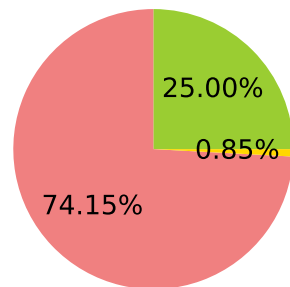
in :
total sure = 1494
total possible = 31
total = 1525



out :
total sure = 1426
total possible = 99
total = 1525

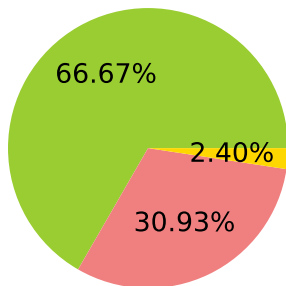


inout :
total sure = 234
total possible = 2
total = 236

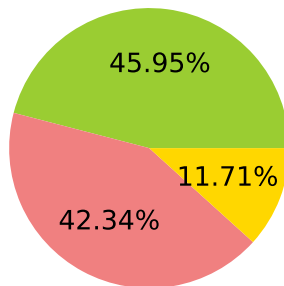


puce 811

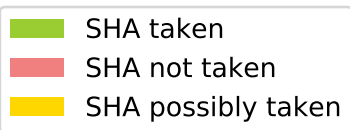
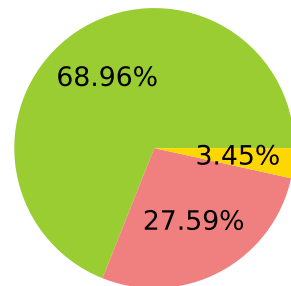
in :
total sure = 325
total possible = 8
total = 333



out :
total sure = 294
total possible = 39
total = 333

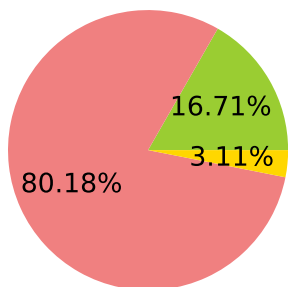


inout :
total sure = 28
total possible = 1
total = 29

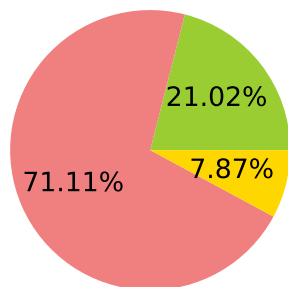


puce 812

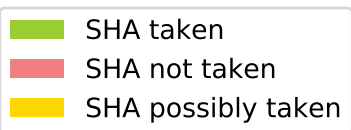
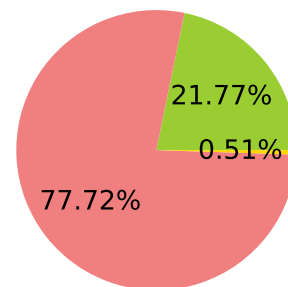
in :
total sure = 3461
total possible = 111
total = 3572



out :
total sure = 3291
total possible = 281
total = 3572

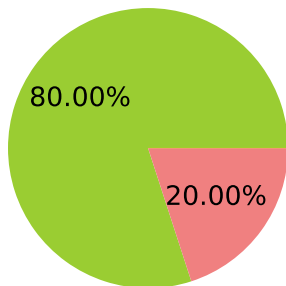


inout :
total sure = 585
total possible = 3
total = 588

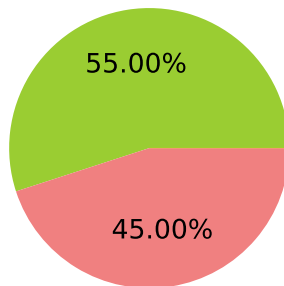


puce 813

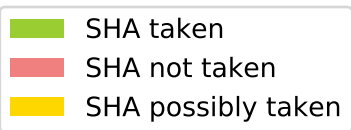
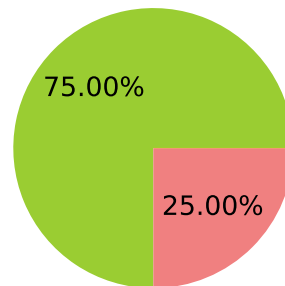
in :
total sure = 20
total possible = 0
total = 20



out :
total sure = 20
total possible = 0
total = 20

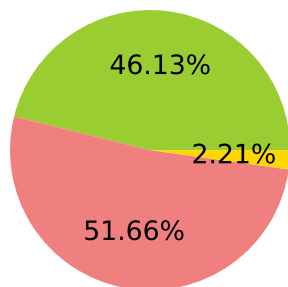


inout :
total sure = 12
total possible = 0
total = 12

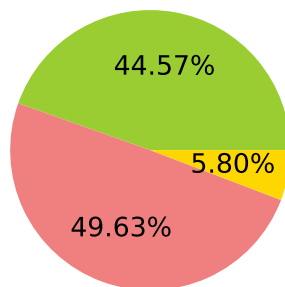


puce 814

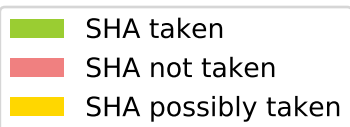
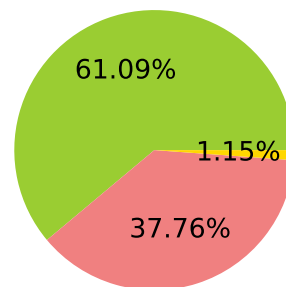
in :
total sure = 4774
total possible = 108
total = 4882



out :
total sure = 4599
total possible = 283
total = 4882

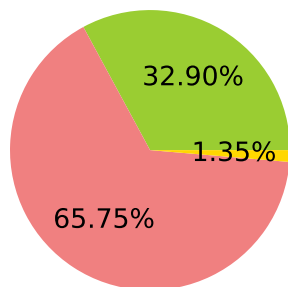


inout :
total sure = 856
total possible = 10
total = 866

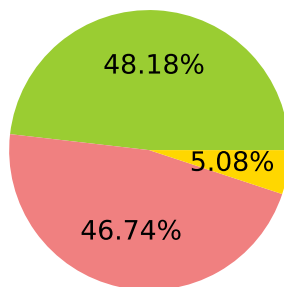


puce 816

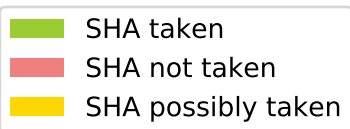
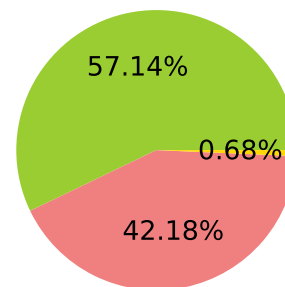
in :
total sure = 2117
total possible = 29
total = 2146



out :
total sure = 2037
total possible = 109
total = 2146

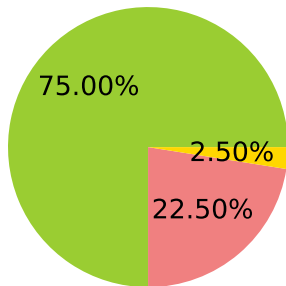


inout :
total sure = 292
total possible = 2
total = 294

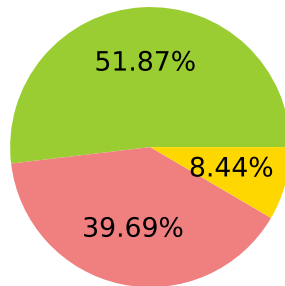


puce 817

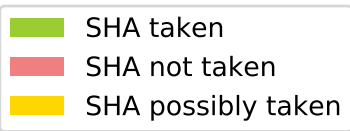
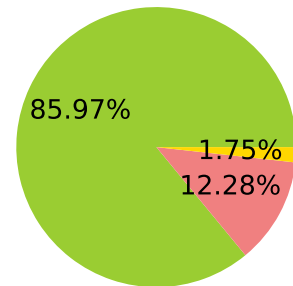
in :
total sure = 312
total possible = 8
total = 320



out :
total sure = 293
total possible = 27
total = 320

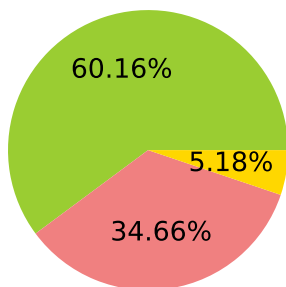


inout :
total sure = 56
total possible = 1
total = 57

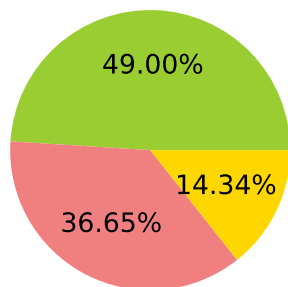


puce 818

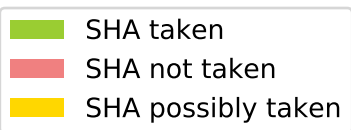
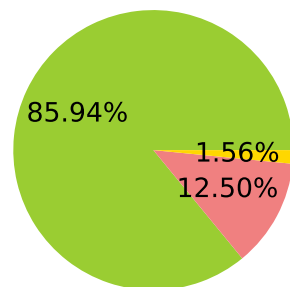
in :
total sure = 238
total possible = 13
total = 251



out :
total sure = 215
total possible = 36
total = 251

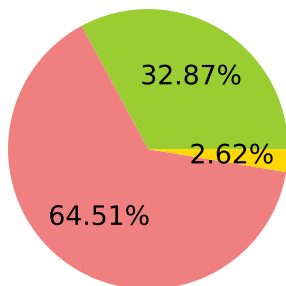


inout :
total sure = 63
total possible = 1
total = 64

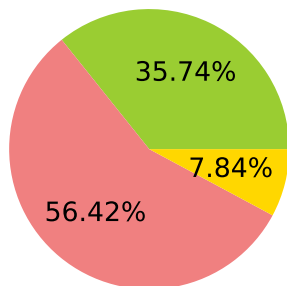


puce 819

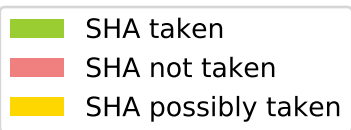
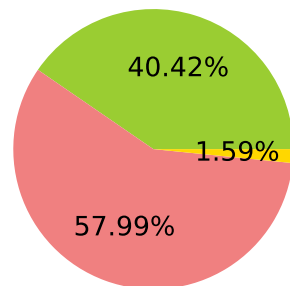
in :
total sure = 5692
total possible = 153
total = 5845



out :
total sure = 5387
total possible = 458
total = 5845

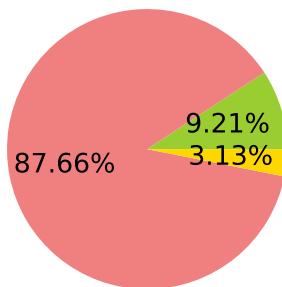


inout :
total sure = 991
total possible = 16
total = 1007

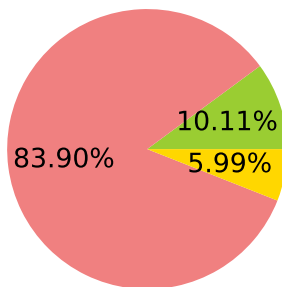


puce 820

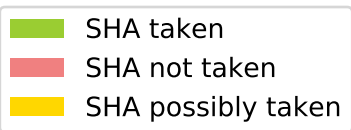
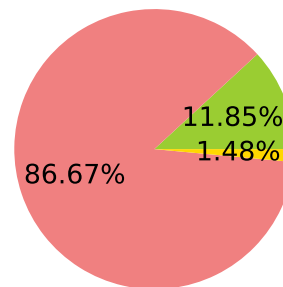
in :
total sure = 3218
total possible = 104
total = 3322



out :
total sure = 3123
total possible = 199
total = 3322

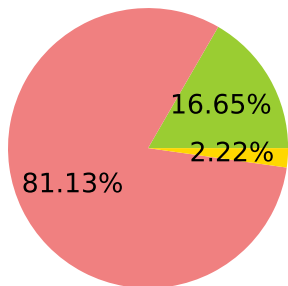


inout :
total sure = 266
total possible = 4
total = 270

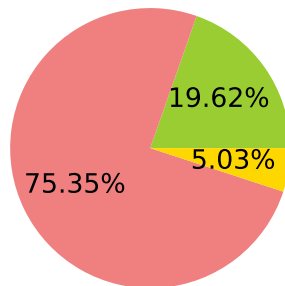


puce 821

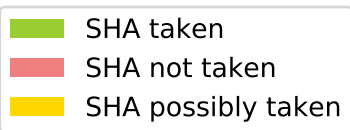
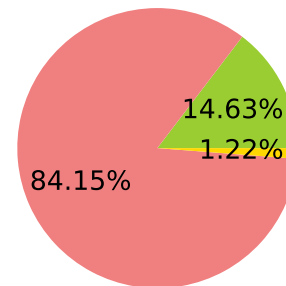
in :
total sure = 1321
total possible = 30
total = 1351



out :
total sure = 1283
total possible = 68
total = 1351

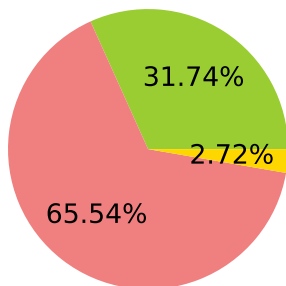


inout :
total sure = 162
total possible = 2
total = 164

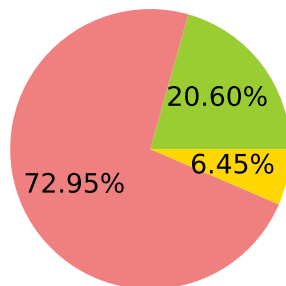


puce 822

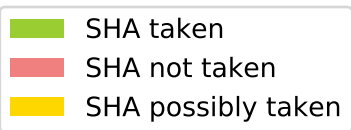
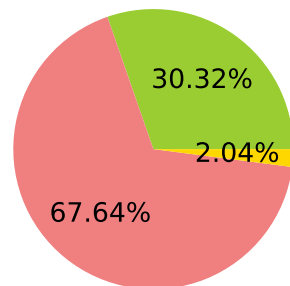
in :
total sure = 4070
total possible = 114
total = 4184



out :
total sure = 3914
total possible = 270
total = 4184

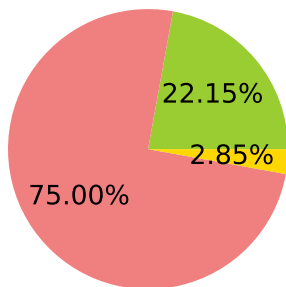


inout :
total sure = 336
total possible = 7
total = 343

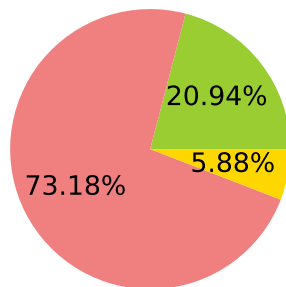


puce 823

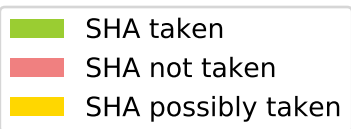
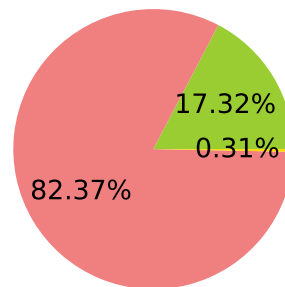
in :
total sure = 3952
total possible = 116
total = 4068



out :
total sure = 3829
total possible = 239
total = 4068

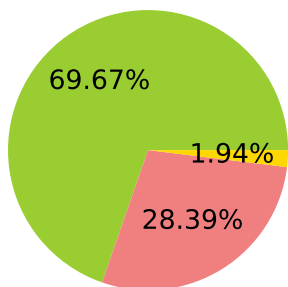


inout :
total sure = 639
total possible = 2
total = 641

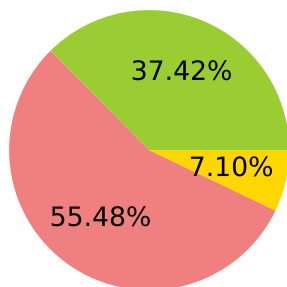


puce 824

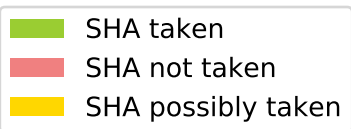
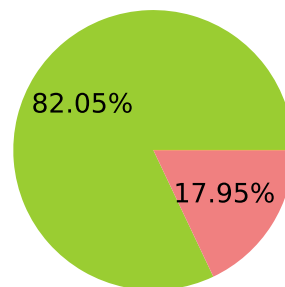
in :
total sure = 152
total possible = 3
total = 155



out :
total sure = 144
total possible = 11
total = 155

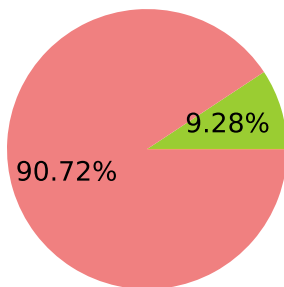


inout :
total sure = 39
total possible = 0
total = 39

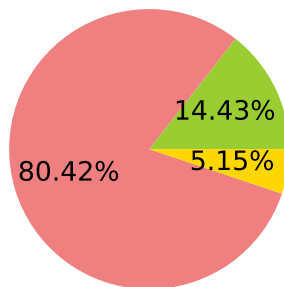


puce 828

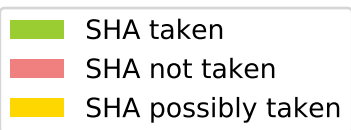
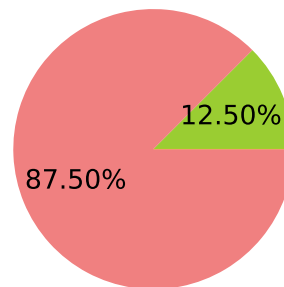
in :
total sure = 97
total possible = 0
total = 97



out :
total sure = 92
total possible = 5
total = 97

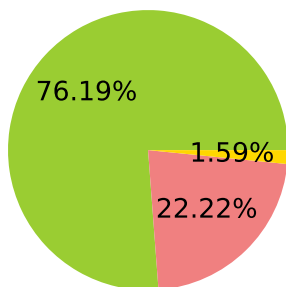


inout :
total sure = 8
total possible = 0
total = 8

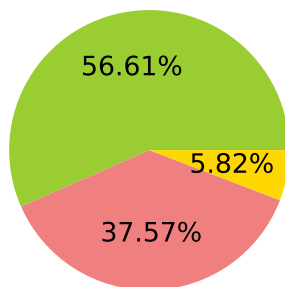


puce 849

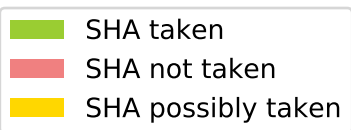
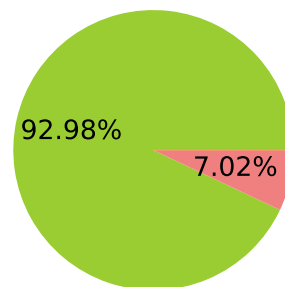
in :
total sure = 186
total possible = 3
total = 189



out :
total sure = 178
total possible = 11
total = 189

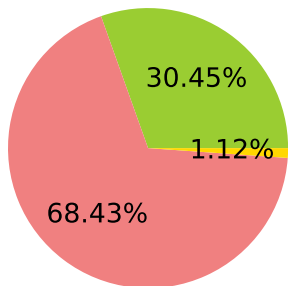


inout :
total sure = 57
total possible = 0
total = 57

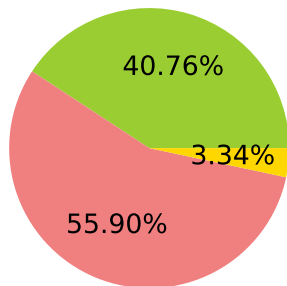


puce 853

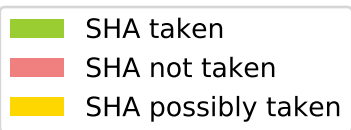
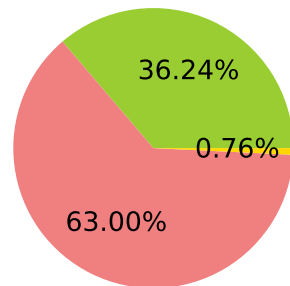
in :
total sure = 3260
total possible = 37
total = 3297



out :
total sure = 3187
total possible = 110
total = 3297

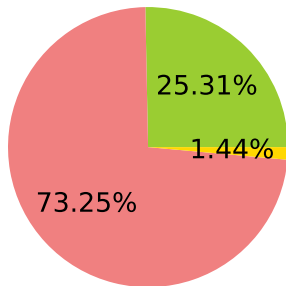


inout :
total sure = 523
total possible = 4
total = 527

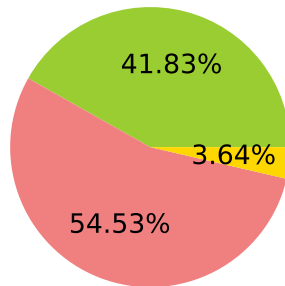


puce 857

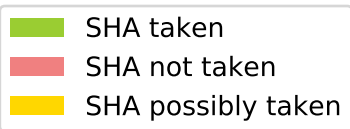
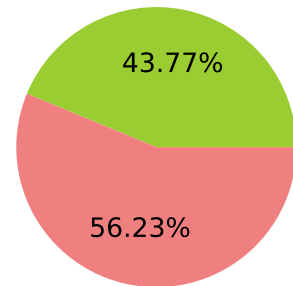
in :
total sure = 2196
total possible = 32
total = 2228



out :
total sure = 2147
total possible = 81
total = 2228

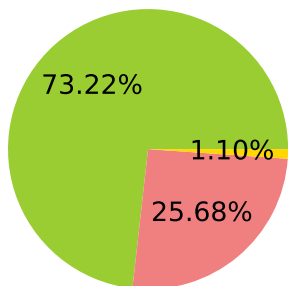


inout :
total sure = 265
total possible = 0
total = 265

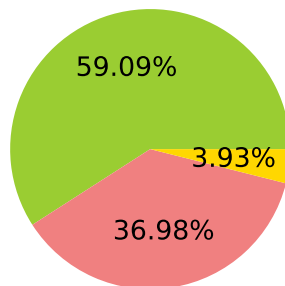


puce 864

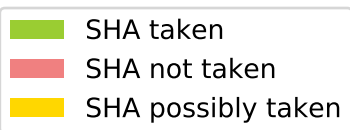
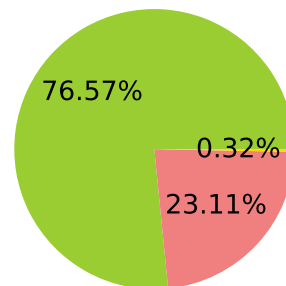
in :
total sure = 6736
total possible = 75
total = 6811



out :
total sure = 6543
total possible = 268
total = 6811

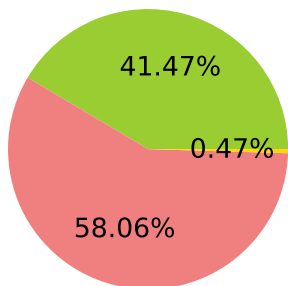


inout :
total sure = 1264
total possible = 4
total = 1268

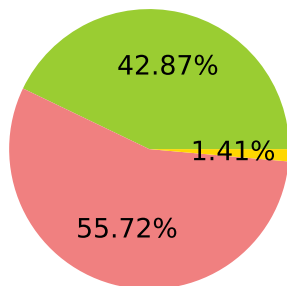


puce 871

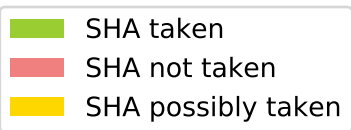
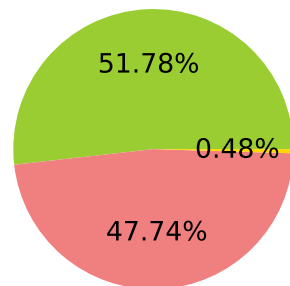
in :
total sure = 2549
total possible = 12
total = 2561



out :
total sure = 2525
total possible = 36
total = 2561

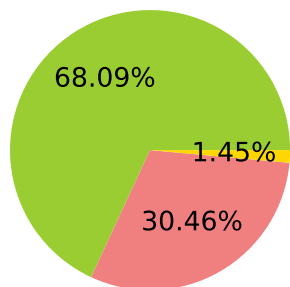


inout :
total sure = 419
total possible = 2
total = 421

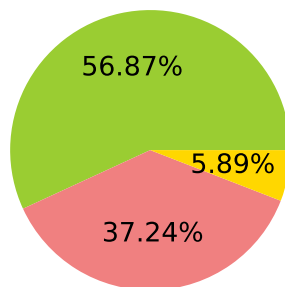


puce 900

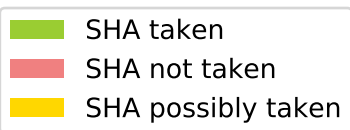
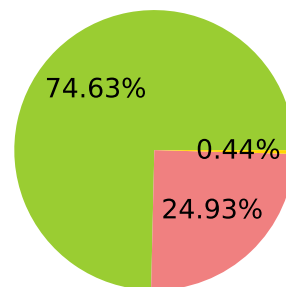
in :
total sure = 2993
total possible = 44
total = 3037



out :
total sure = 2858
total possible = 179
total = 3037

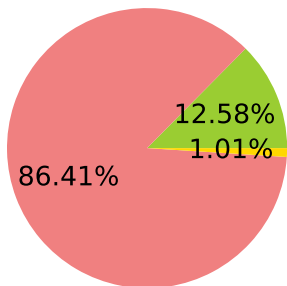


inout :
total sure = 679
total possible = 3
total = 682

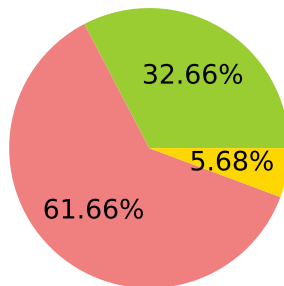


puce 902

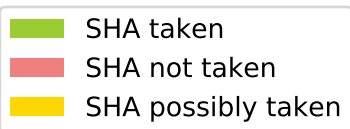
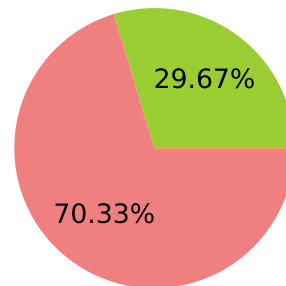
in :
total sure = 488
total possible = 5
total = 493



out :
total sure = 465
total possible = 28
total = 493

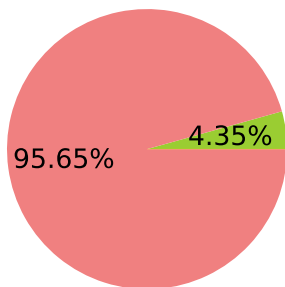


inout :
total sure = 91
total possible = 0
total = 91

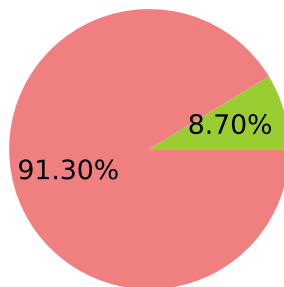


puce 903

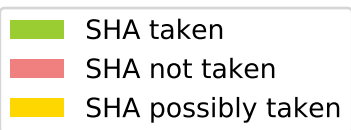
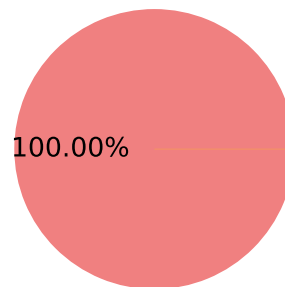
in :
total sure = 46
total possible = 0
total = 46



out :
total sure = 46
total possible = 0
total = 46

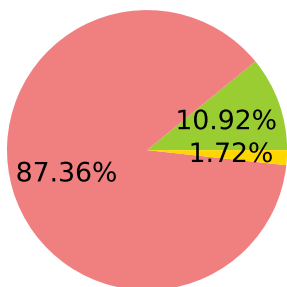


inout :
total sure = 14
total possible = 0
total = 14

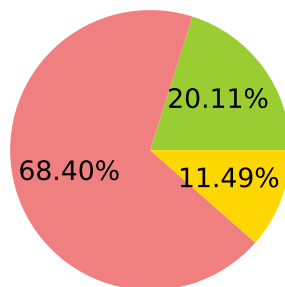


puce 904

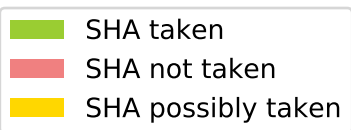
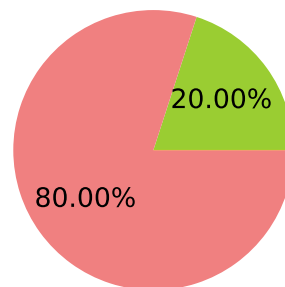
in :
total sure = 171
total possible = 3
total = 174



out :
total sure = 154
total possible = 20
total = 174

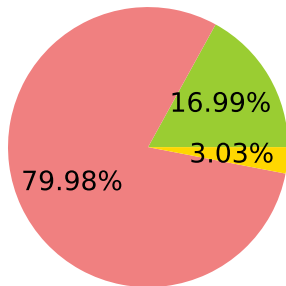


inout :
total sure = 35
total possible = 0
total = 35

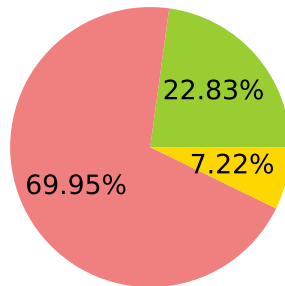


puce 905

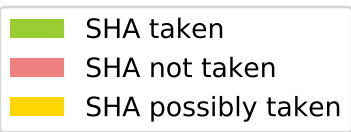
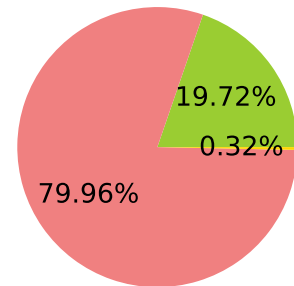
in :
total sure = 3237
total possible = 101
total = 3338



out :
total sure = 3097
total possible = 241
total = 3338

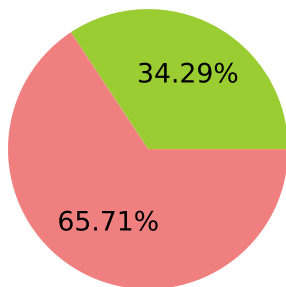


inout :
total sure = 632
total possible = 2
total = 634

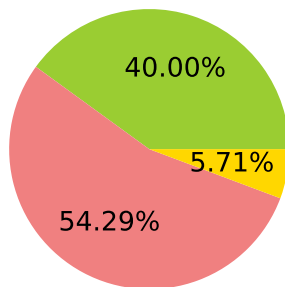


puce 906

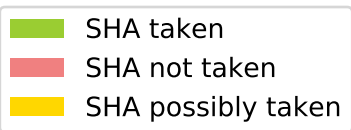
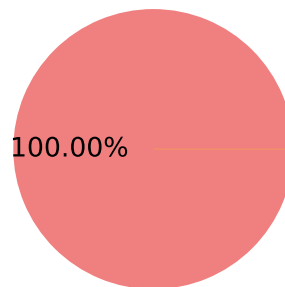
in :
total sure = 35
total possible = 0
total = 35



out :
total sure = 33
total possible = 2
total = 35

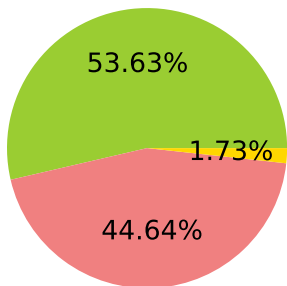


inout :
total sure = 2
total possible = 0
total = 2

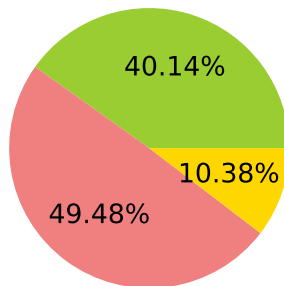


puce 907

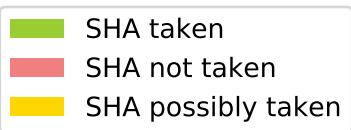
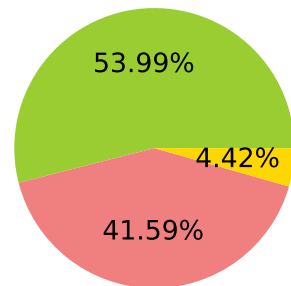
in :
total sure = 284
total possible = 5
total = 289



out :
total sure = 259
total possible = 30
total = 289

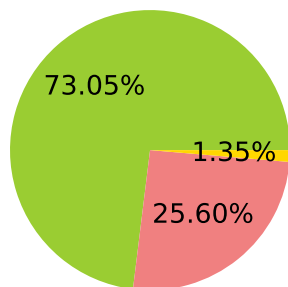


inout :
total sure = 108
total possible = 5
total = 113

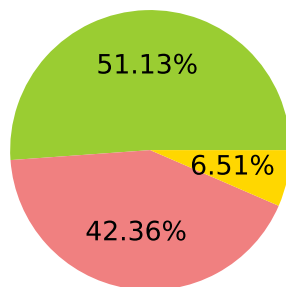


puce 908

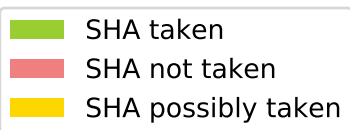
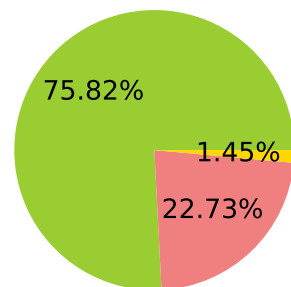
in :
total sure = 1607
total possible = 22
total = 1629



out :
total sure = 1523
total possible = 106
total = 1629

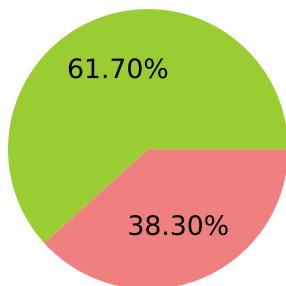


inout :
total sure = 542
total possible = 8
total = 550

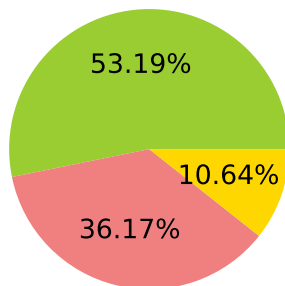


puce 909

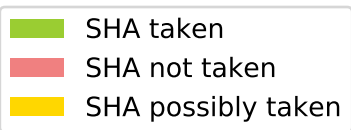
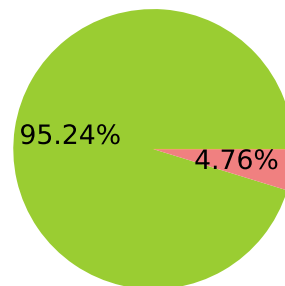
in :
total sure = 47
total possible = 0
total = 47



out :
total sure = 42
total possible = 5
total = 47

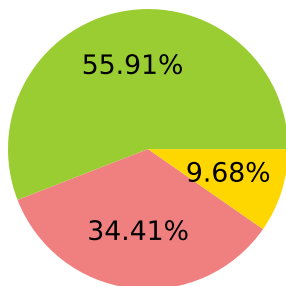


inout :
total sure = 21
total possible = 0
total = 21

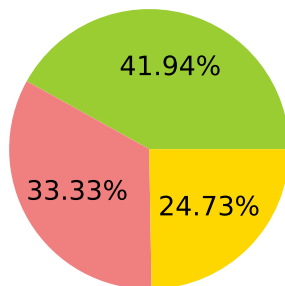


puce 910

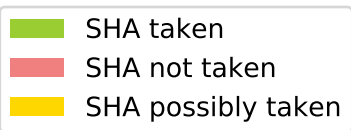
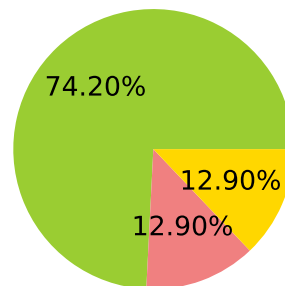
in :
total sure = 84
total possible = 9
total = 93



out :
total sure = 70
total possible = 23
total = 93

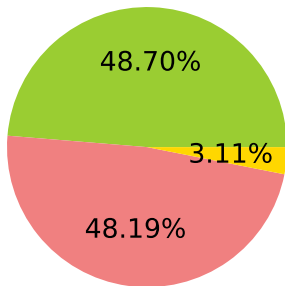


inout :
total sure = 27
total possible = 4
total = 31

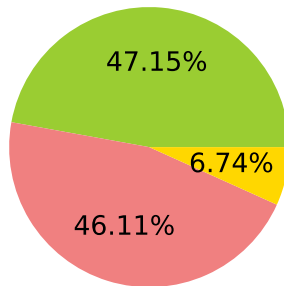


puce 911

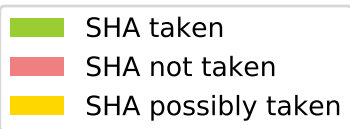
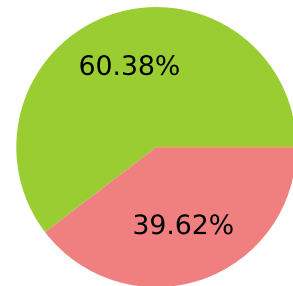
in :
total sure = 187
total possible = 6
total = 193



out :
total sure = 180
total possible = 13
total = 193

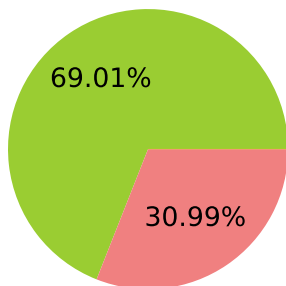


inout :
total sure = 53
total possible = 0
total = 53

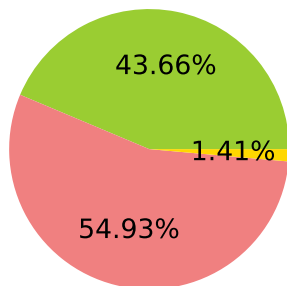


puce 912

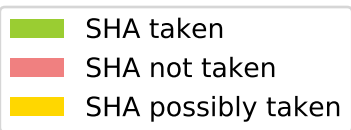
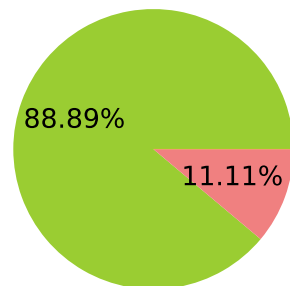
in :
total sure = 71
total possible = 0
total = 71



out :
total sure = 70
total possible = 1
total = 71

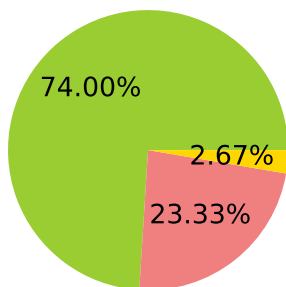


inout :
total sure = 18
total possible = 0
total = 18

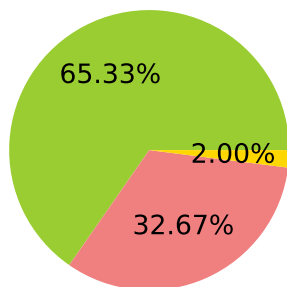


puce 913

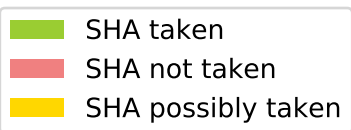
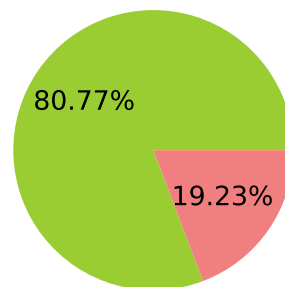
in :
total sure = 146
total possible = 4
total = 150



out :
total sure = 147
total possible = 3
total = 150

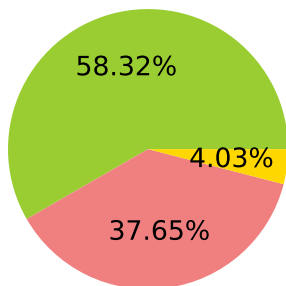


inout :
total sure = 26
total possible = 0
total = 26

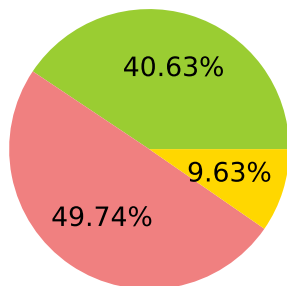


puce 914

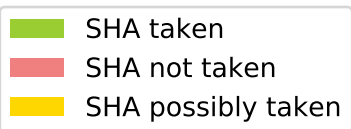
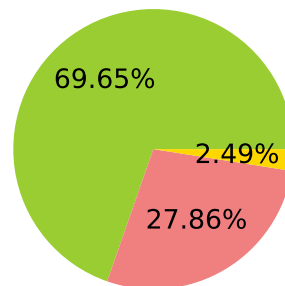
in :
total sure = 548
total possible = 23
total = 571



out :
total sure = 516
total possible = 55
total = 571

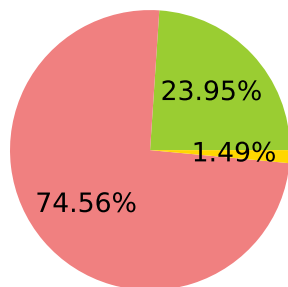


inout :
total sure = 196
total possible = 5
total = 201

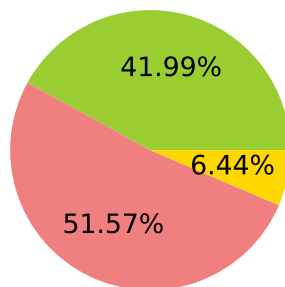


puce 915

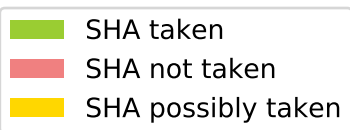
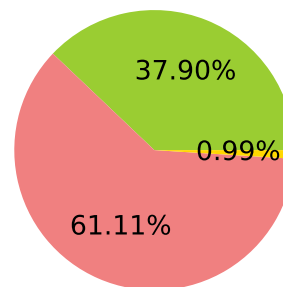
in :
total sure = 2386
total possible = 36
total = 2422



out :
total sure = 2266
total possible = 156
total = 2422

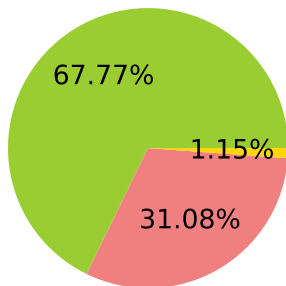


inout :
total sure = 499
total possible = 5
total = 504

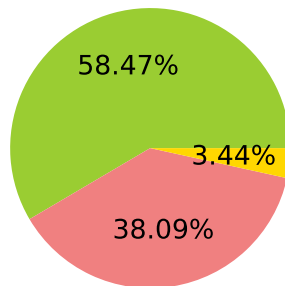


puce 917

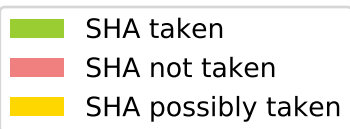
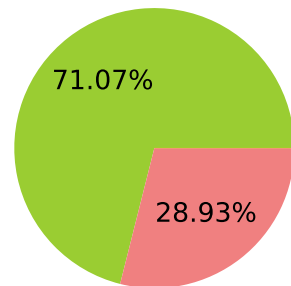
in :
total sure = 776
total possible = 9
total = 785



out :
total sure = 758
total possible = 27
total = 785

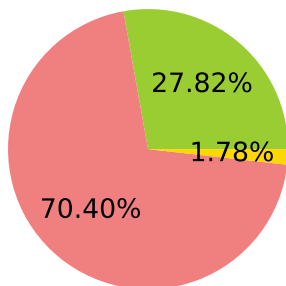


inout :
total sure = 121
total possible = 0
total = 121

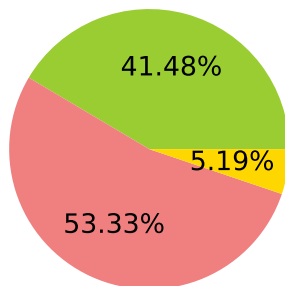


puce 918

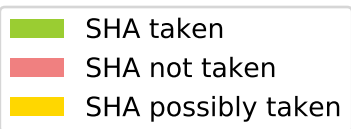
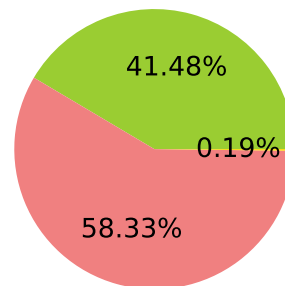
in :
total sure = 2595
total possible = 47
total = 2642



out :
total sure = 2505
total possible = 137
total = 2642

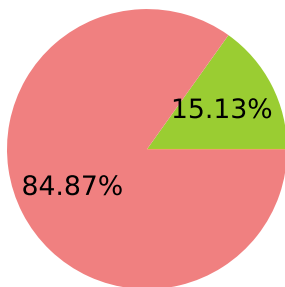


inout :
total sure = 539
total possible = 1
total = 540

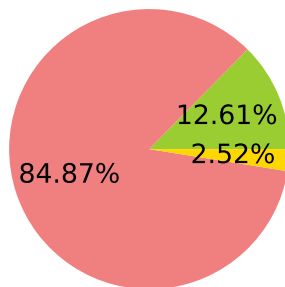


puce 919

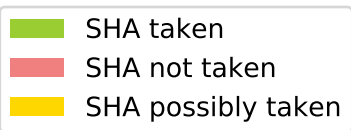
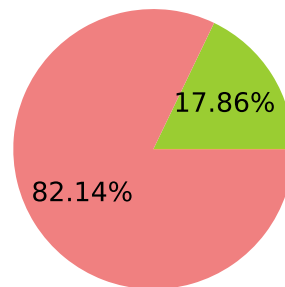
in :
total sure = 119
total possible = 0
total = 119



out :
total sure = 116
total possible = 3
total = 119

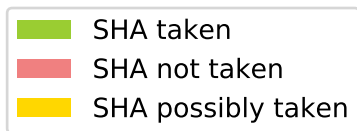
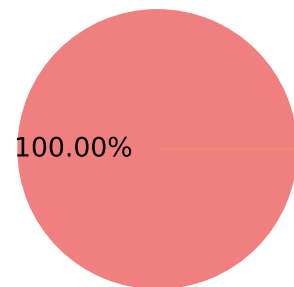


inout :
total sure = 28
total possible = 0
total = 28



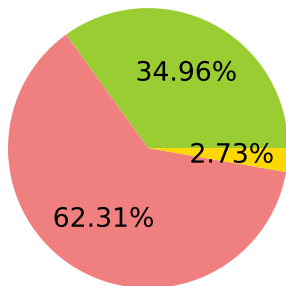
inout :
total sure = 1
total possible = 0
total = 1

puce 920

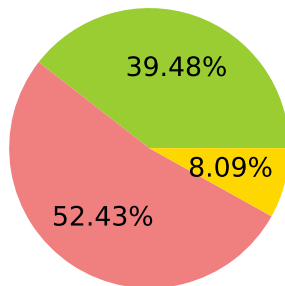


puce 921

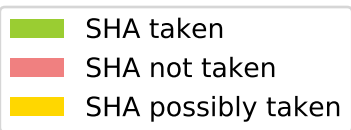
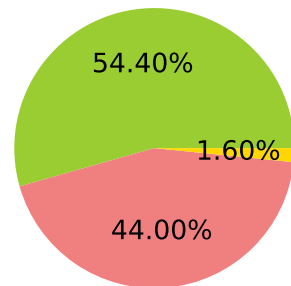
in :
total sure = 818
total possible = 23
total = 841



out :
total sure = 773
total possible = 68
total = 841

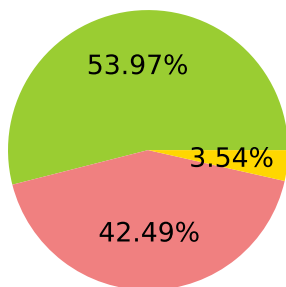


inout :
total sure = 123
total possible = 2
total = 125

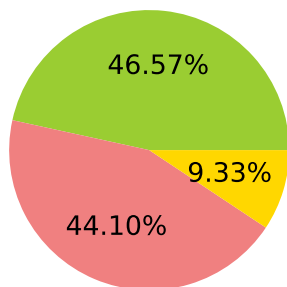


puce 922

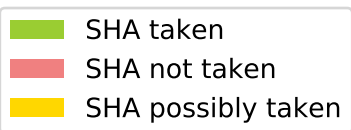
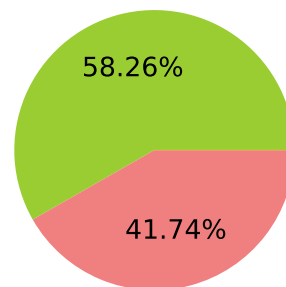
in :
total sure = 899
total possible = 33
total = 932



out :
total sure = 845
total possible = 87
total = 932

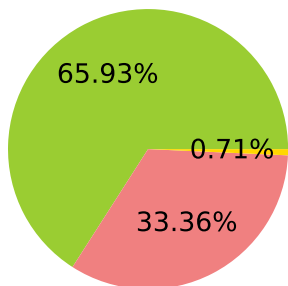


inout :
total sure = 115
total possible = 0
total = 115

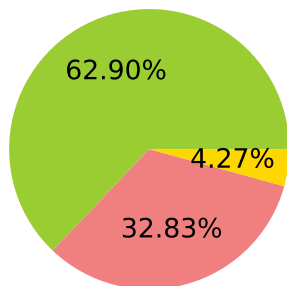


puce 924

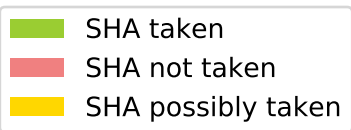
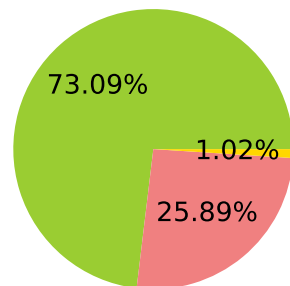
in :
total sure = 1116
total possible = 8
total = 1124



out :
total sure = 1076
total possible = 48
total = 1124

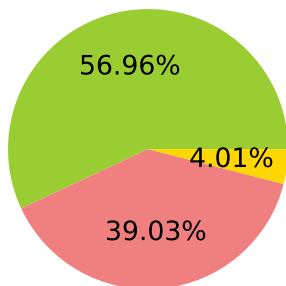


inout :
total sure = 195
total possible = 2
total = 197

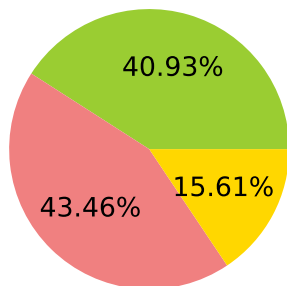


puce 925

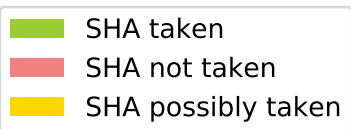
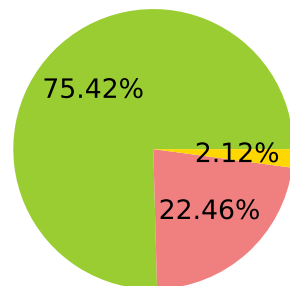
in :
total sure = 455
total possible = 19
total = 474



out :
total sure = 400
total possible = 74
total = 474

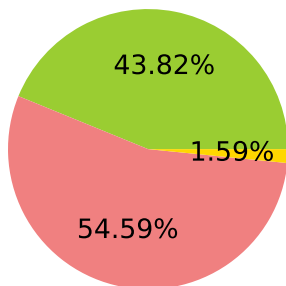


inout :
total sure = 231
total possible = 5
total = 236

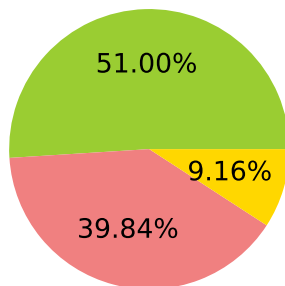


puce 926

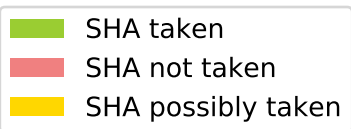
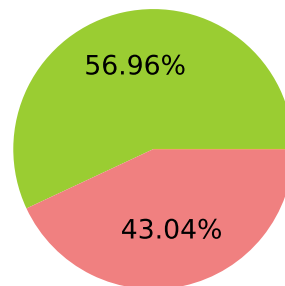
in :
total sure = 247
total possible = 4
total = 251



out :
total sure = 228
total possible = 23
total = 251

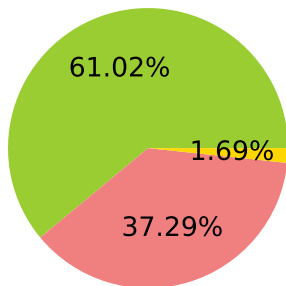


inout :
total sure = 158
total possible = 0
total = 158

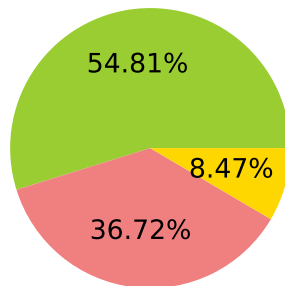


puce 927

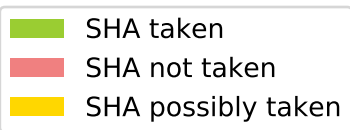
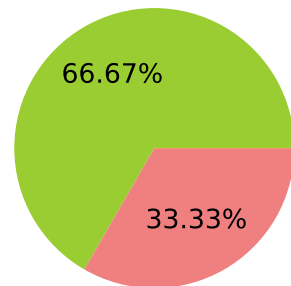
in :
total sure = 174
total possible = 3
total = 177



out :
total sure = 162
total possible = 15
total = 177

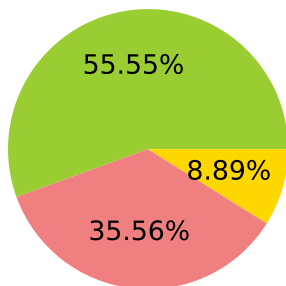


inout :
total sure = 72
total possible = 0
total = 72

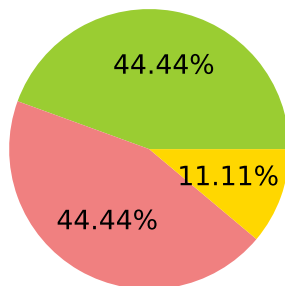


puce 929

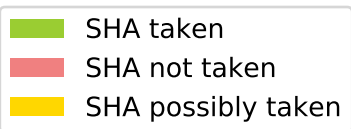
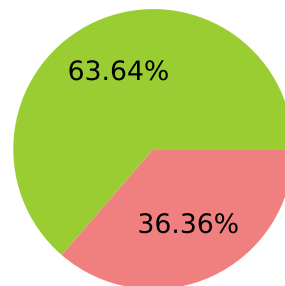
in :
total sure = 41
total possible = 4
total = 45



out :
total sure = 40
total possible = 5
total = 45

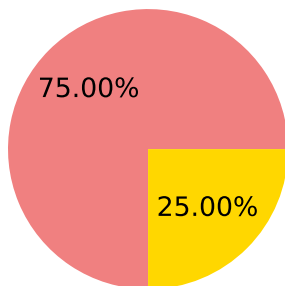


inout :
total sure = 11
total possible = 0
total = 11

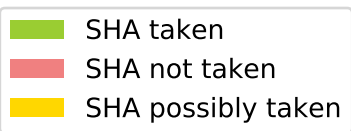
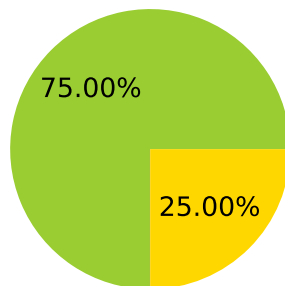


puce 932

in :
total sure = 3
total possible = 1
total = 4

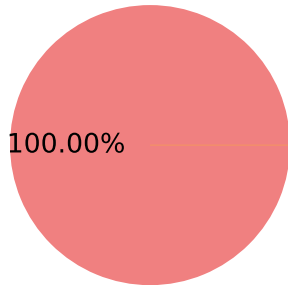


out :
total sure = 3
total possible = 1
total = 4

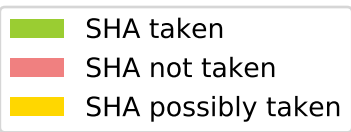
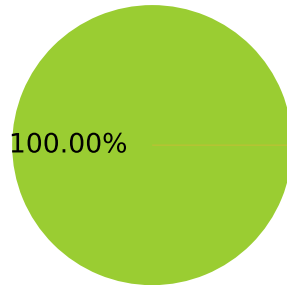


in :
total sure = 4
total possible = 0
total = 4

puce 936

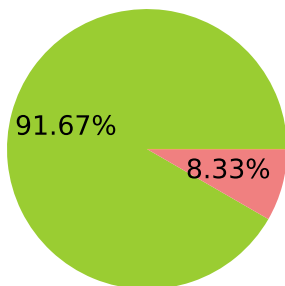


out :
total sure = 4
total possible = 0
total = 4

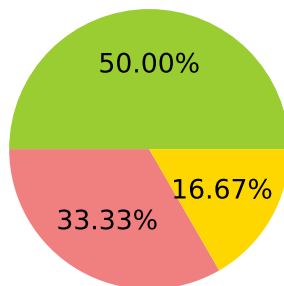


puce 938

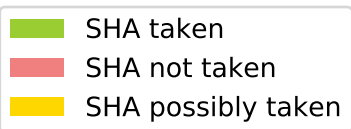
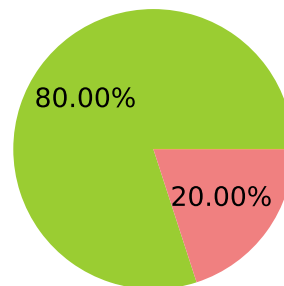
in :
total sure = 12
total possible = 0
total = 12



out :
total sure = 10
total possible = 2
total = 12

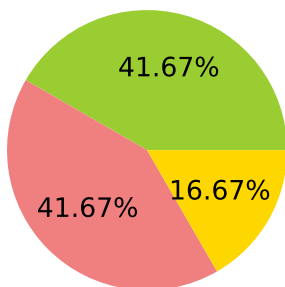


inout :
total sure = 5
total possible = 0
total = 5

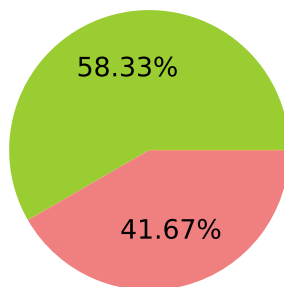


puce 940

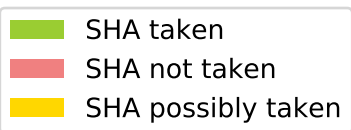
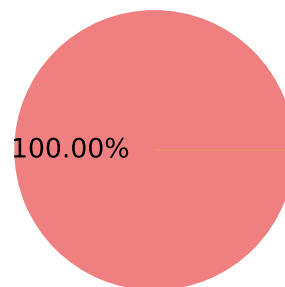
in :
total sure = 10
total possible = 2
total = 12



out :
total sure = 12
total possible = 0
total = 12

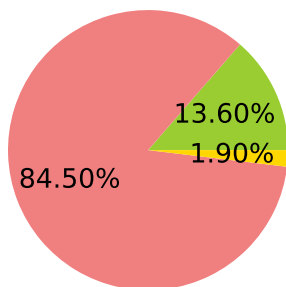


inout :
total sure = 2
total possible = 0
total = 2

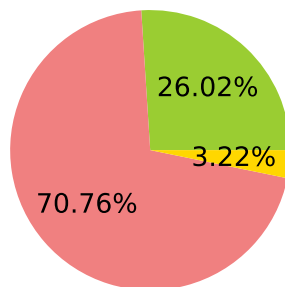


puce 945

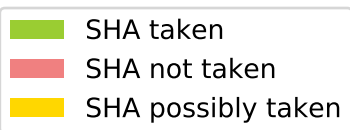
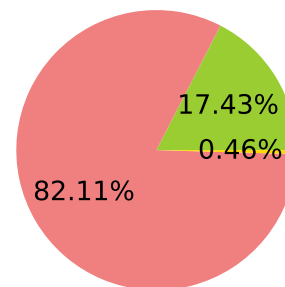
in :
total sure = 671
total possible = 13
total = 684



out :
total sure = 662
total possible = 22
total = 684

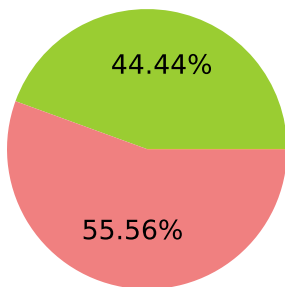


inout :
total sure = 217
total possible = 1
total = 218

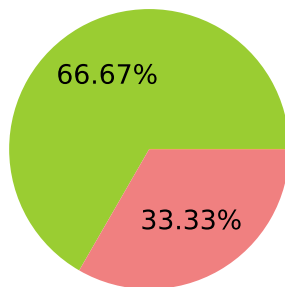


puce 953

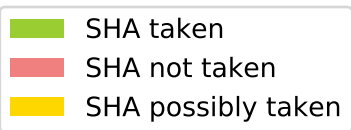
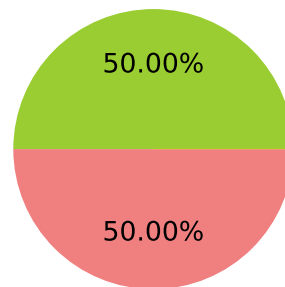
in :
total sure = 18
total possible = 0
total = 18



out :
total sure = 18
total possible = 0
total = 18

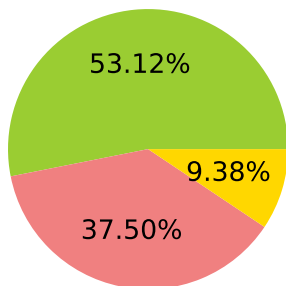


inout :
total sure = 4
total possible = 0
total = 4

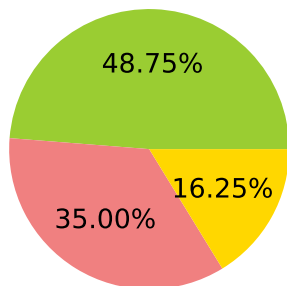


puce 954

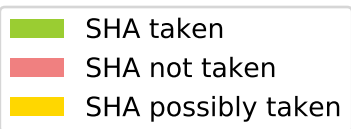
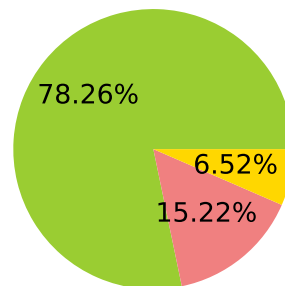
in :
total sure = 145
total possible = 15
total = 160



out :
total sure = 134
total possible = 26
total = 160

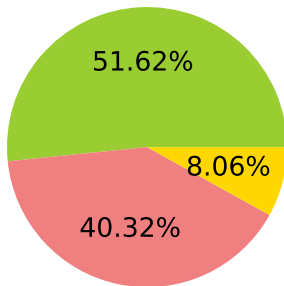


inout :
total sure = 86
total possible = 6
total = 92

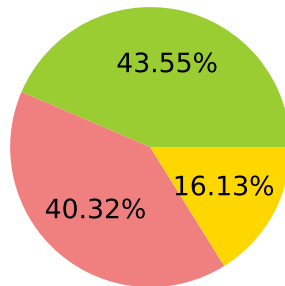


puce 955

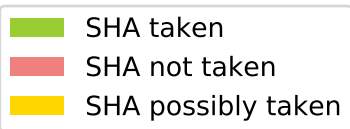
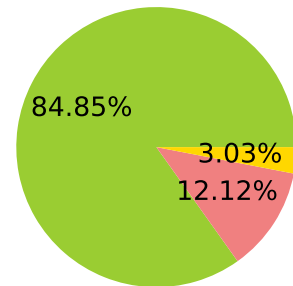
in :
total sure = 57
total possible = 5
total = 62



out :
total sure = 52
total possible = 10
total = 62

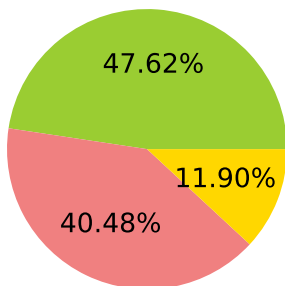


inout :
total sure = 32
total possible = 1
total = 33

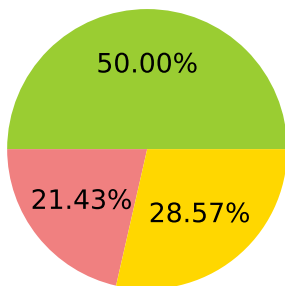


puce 956

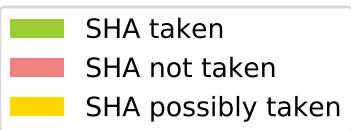
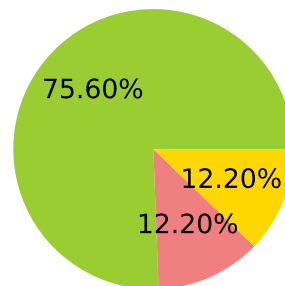
in :
total sure = 74
total possible = 10
total = 84



out :
total sure = 60
total possible = 24
total = 84

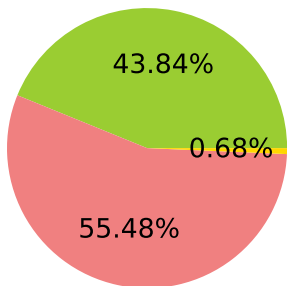


inout :
total sure = 36
total possible = 5
total = 41

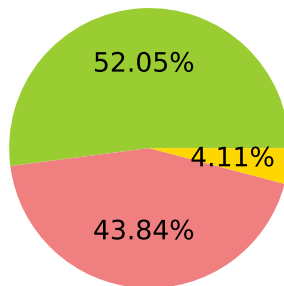


puce 957

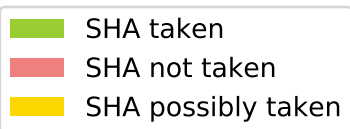
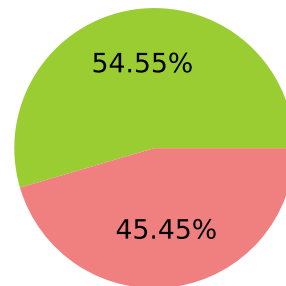
in :
total sure = 145
total possible = 1
total = 146



out :
total sure = 140
total possible = 6
total = 146

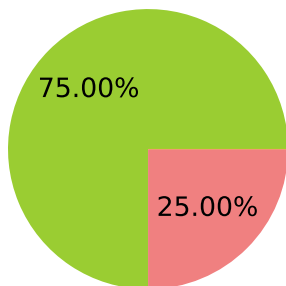


inout :
total sure = 33
total possible = 0
total = 33

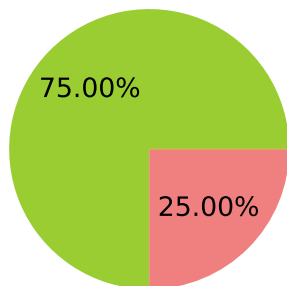


puce 958

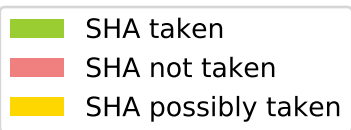
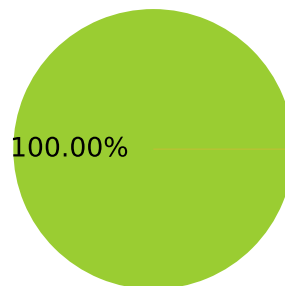
in :
total sure = 4
total possible = 0
total = 4



out :
total sure = 4
total possible = 0
total = 4

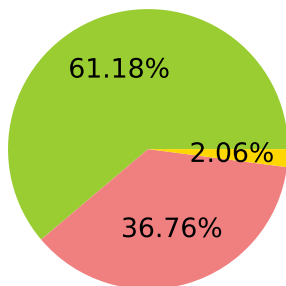


inout :
total sure = 1
total possible = 0
total = 1

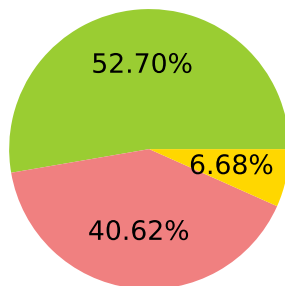


puce 2379

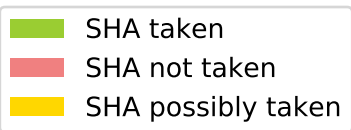
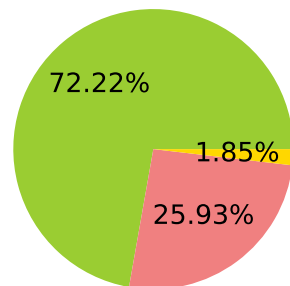
in :
total sure = 381
total possible = 8
total = 389



out :
total sure = 363
total possible = 26
total = 389

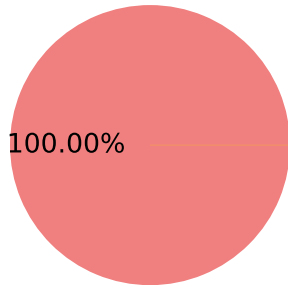


inout :
total sure = 53
total possible = 1
total = 54

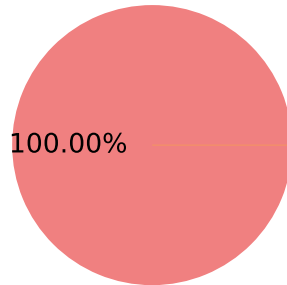


puce 4341

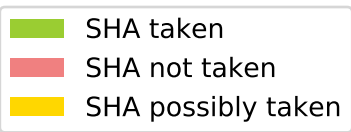
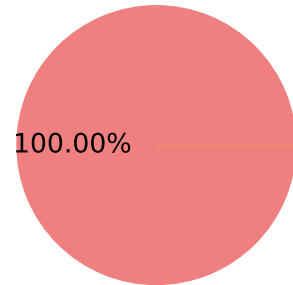
in :
total sure = 2
total possible = 0
total = 2



out :
total sure = 2
total possible = 0
total = 2

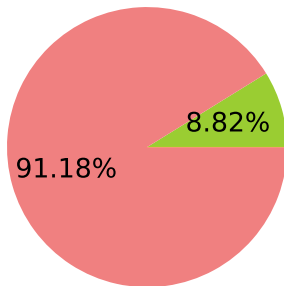


inout :
total sure = 1
total possible = 0
total = 1

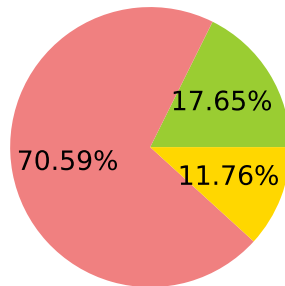


puce 16384

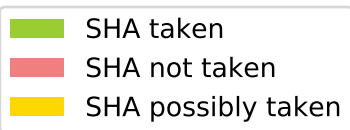
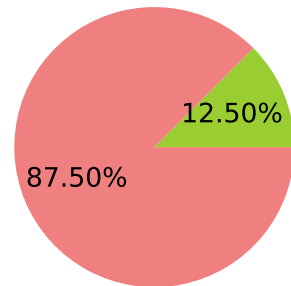
in :
total sure = 34
total possible = 0
total = 34



out :
total sure = 30
total possible = 4
total = 34

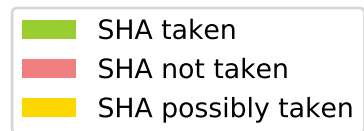
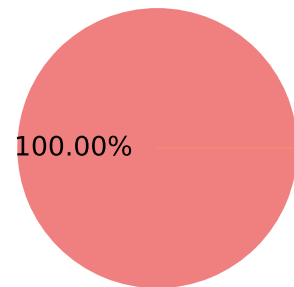


inout :
total sure = 16
total possible = 0
total = 16



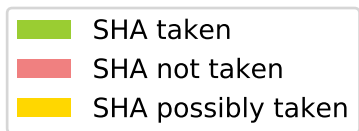
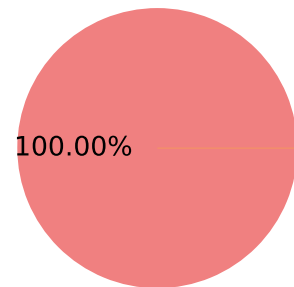
inout :
total sure = 2
total possible = 0
total = 2

puce 16640



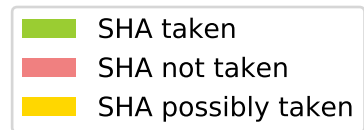
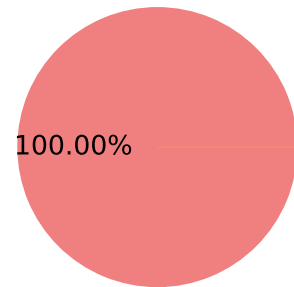
inout :
total sure = 1
total possible = 0
total = 1

puce 16896



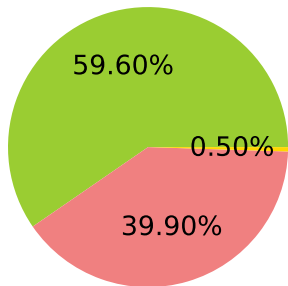
inout :
total sure = 1
total possible = 0
total = 1

puce 20480

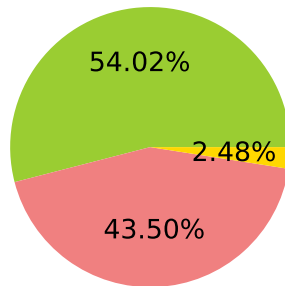


puce 30004

in :
total sure = 5574
total possible = 28
total = 5602



out :
total sure = 5463
total possible = 139
total = 5602



inout :
total sure = 1447
total possible = 1
total = 1448

