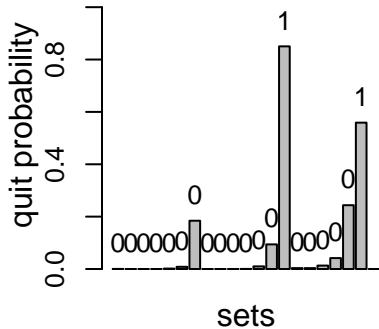
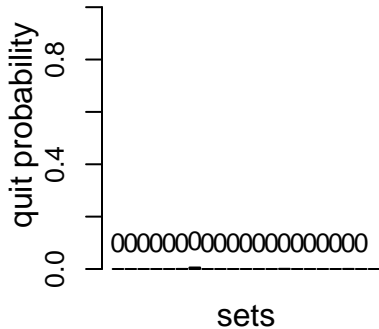


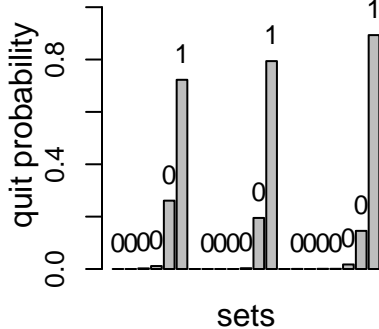
participant 1 quit at initialization



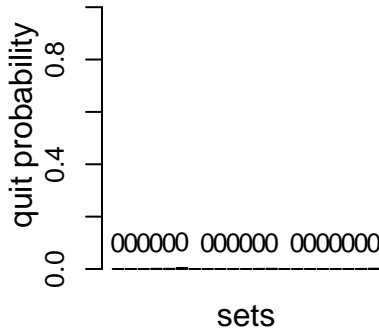
participant 1 quit within



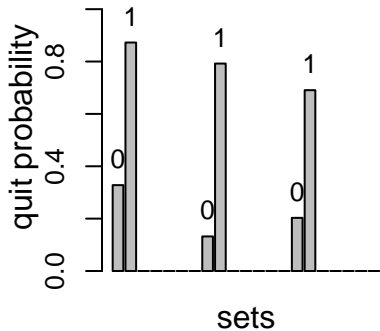
participant 2 quit at initialization



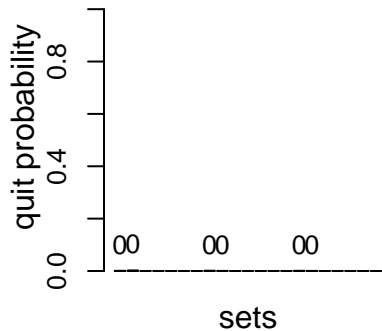
participant 2 quit within



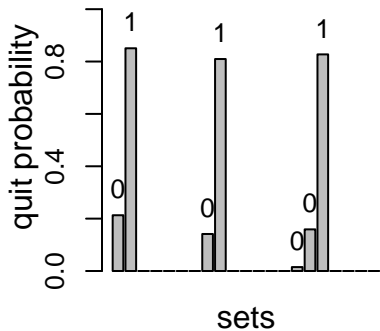
participant 3 quit at initialization



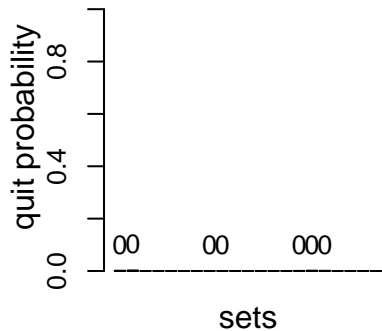
participant 3 quit within



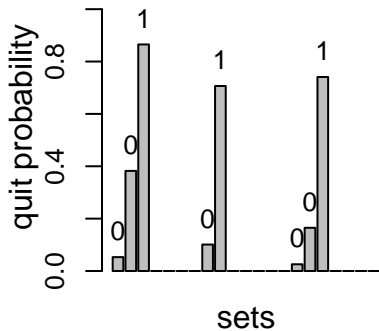
participant 4 quit at initialization



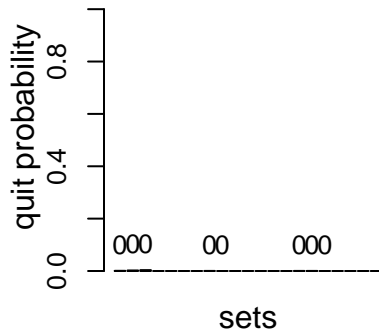
participant 4 quit within



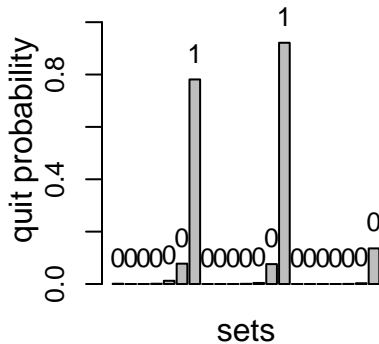
participant 5 quit at initialization



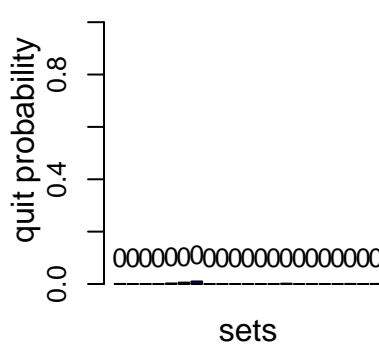
participant 5 quit within



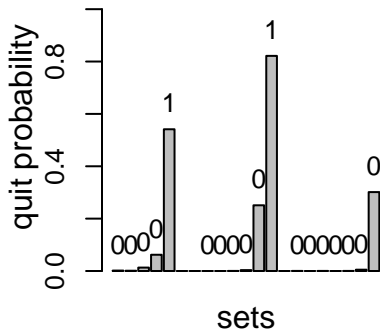
participant 6 quit at initialization



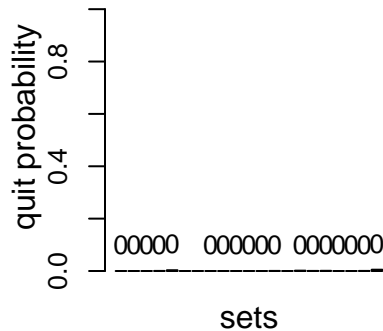
participant 6 quit within



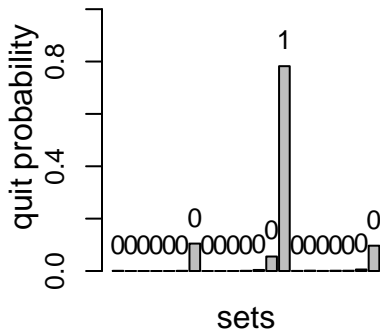
participant 7 quit at initialization



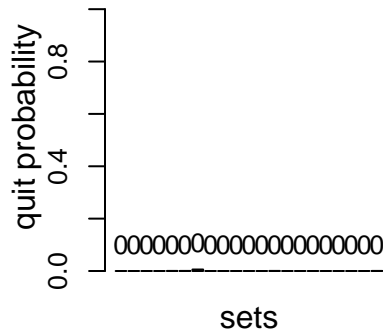
participant 7 quit within



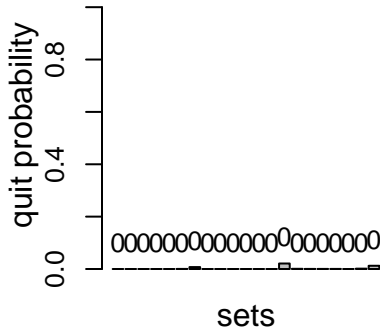
participant 8 quit at initialization



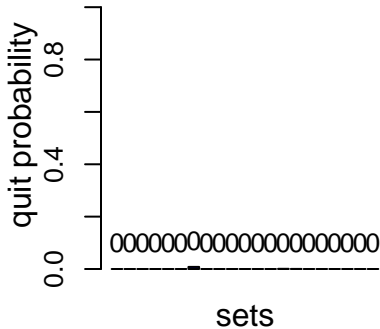
participant 8 quit within



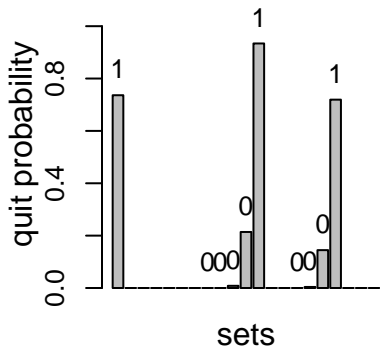
participant 9 quit at initialization



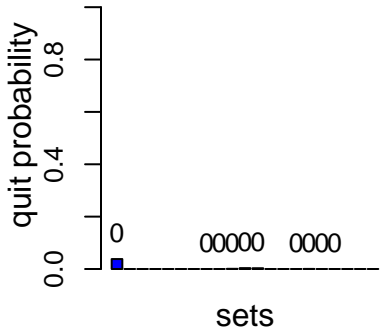
participant 9 quit within



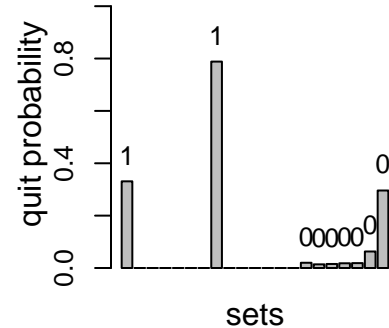
participant 10 quit at initialization



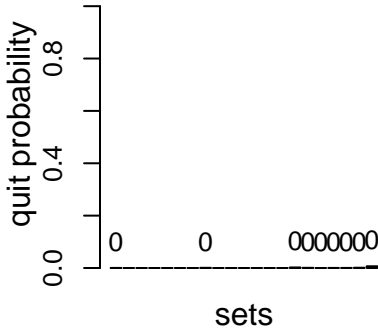
participant 10 quit within



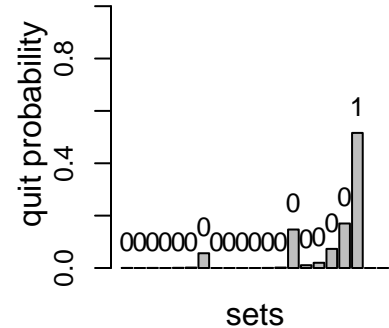
participant 11 quit at initialization



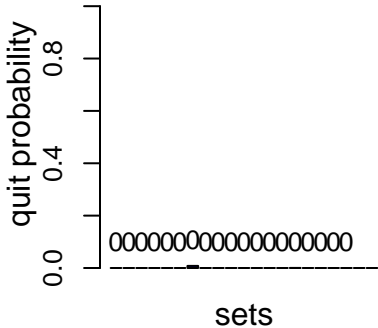
participant 11 quit within



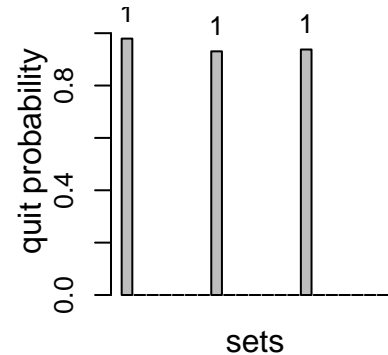
participant 12 quit at initialization



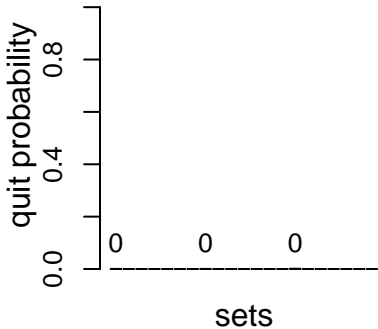
participant 12 quit within



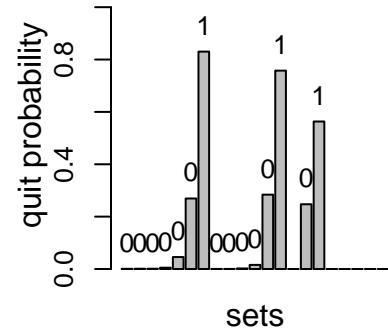
participant 13 quit at initialization



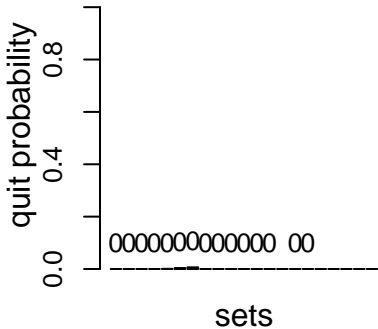
participant 13 quit within



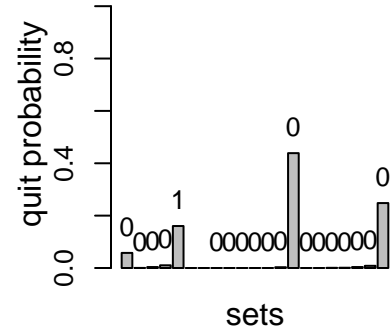
participant 14 quit at initialization



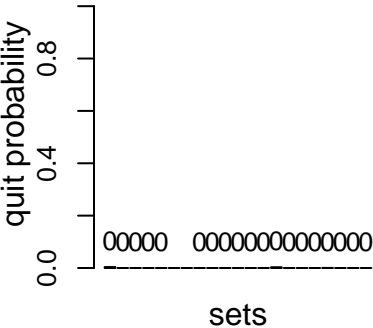
participant 14 quit within



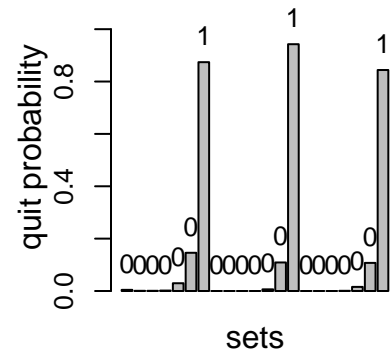
participant 15 quit at initialization



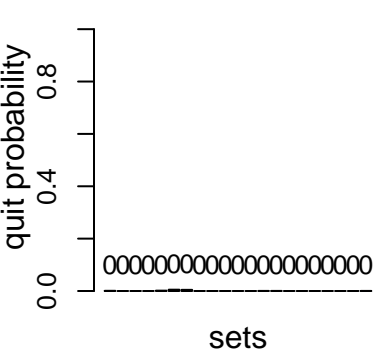
participant 15 quit within



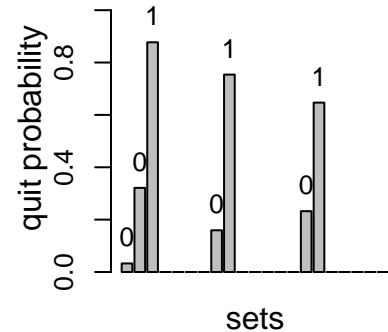
participant 16 quit at initialization



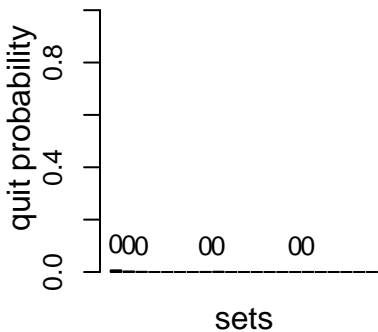
participant 16 quit within



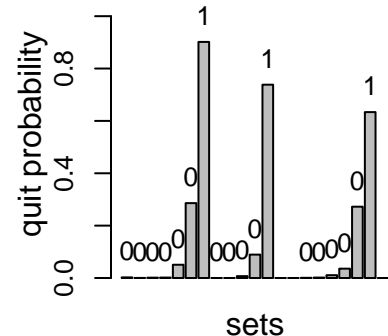
participant 17 quit at initialization



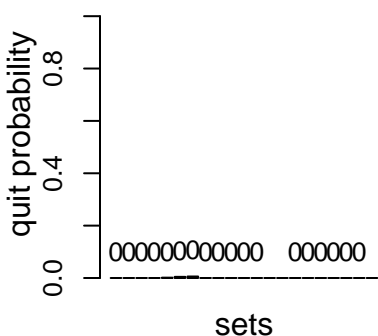
participant 17 quit within



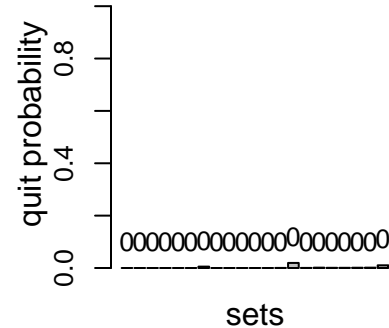
participant 18 quit at initialization



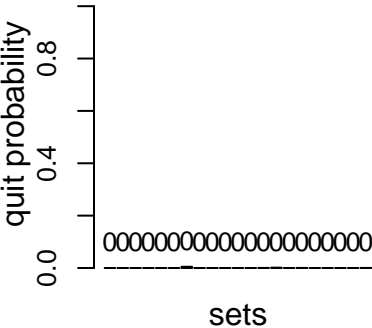
participant 18 quit within



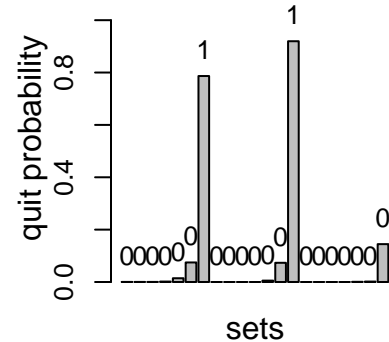
participant 19 quit at initialization



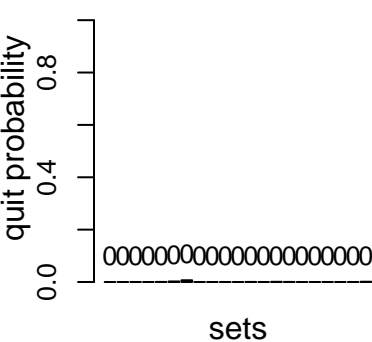
participant 19 quit within



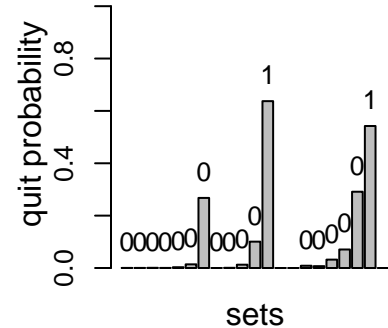
participant 20 quit at initialization



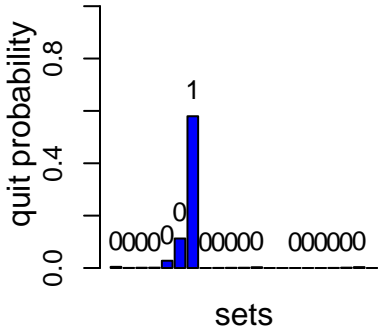
participant 20 quit within



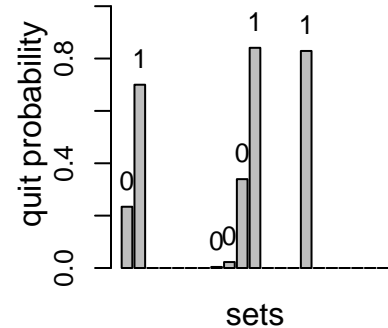
participant 21 quit at initialization



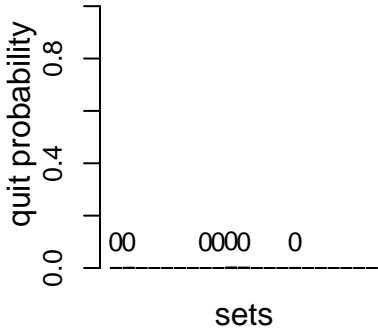
participant 21 quit within



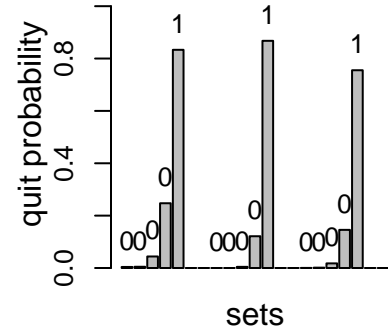
participant 22 quit at initialization



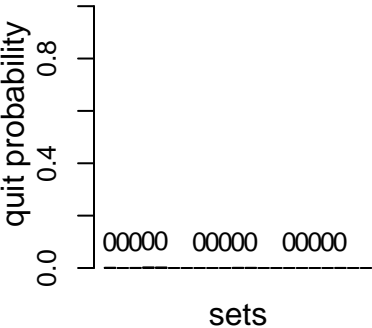
participant 22 quit within



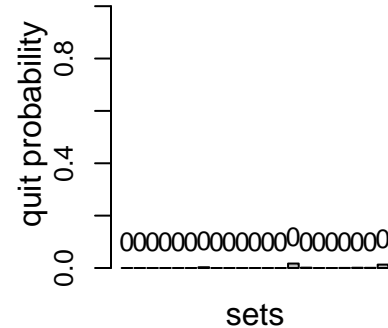
participant 23 quit at initialization



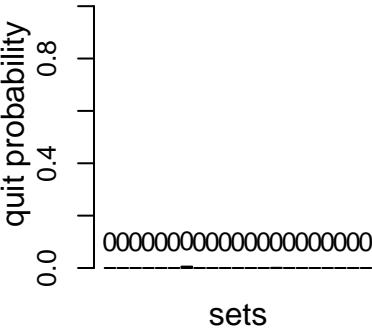
participant 23 quit within



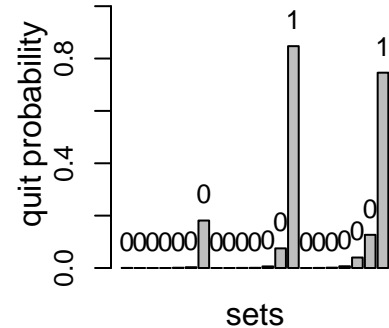
participant 24 quit at initialization



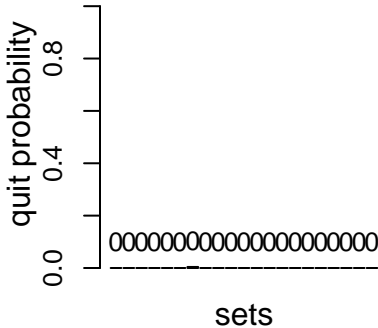
participant 24 quit within



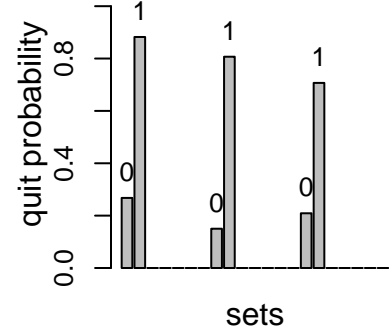
participant 25 quit at initialization



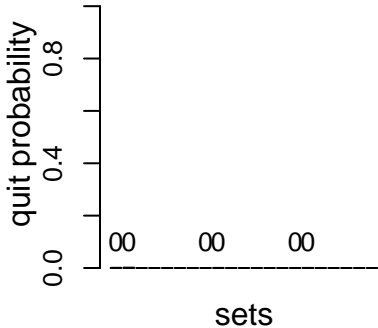
participant 25 quit within



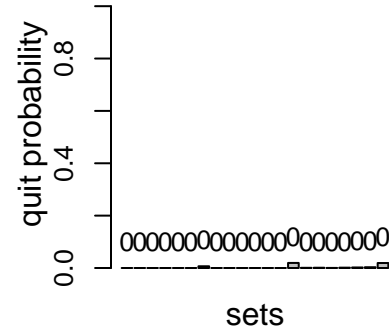
participant 26 quit at initialization



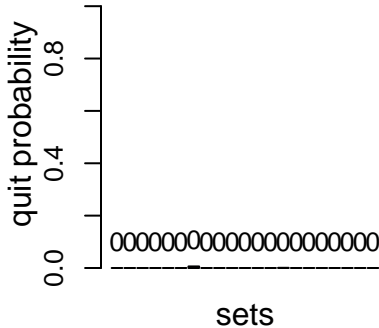
participant 26 quit within



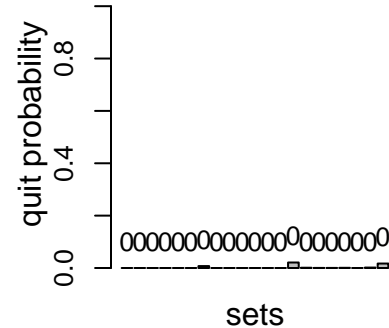
participant 27 quit at initialization



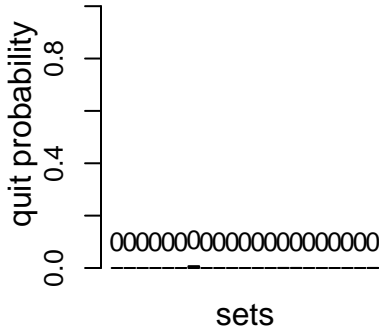
participant 27 quit within



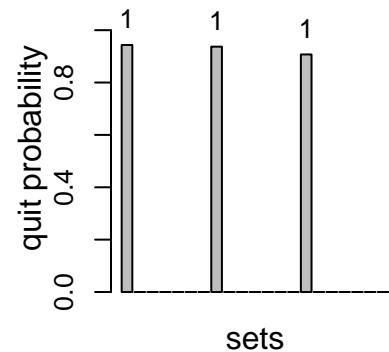
participant 28 quit at initialization



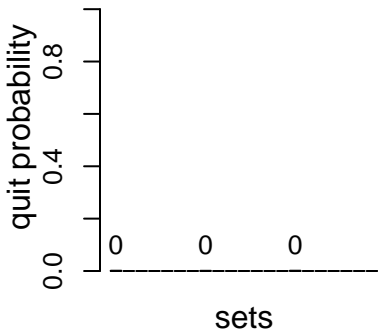
participant 28 quit within



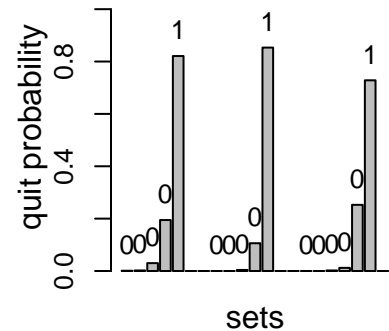
participant 29 quit at initialization



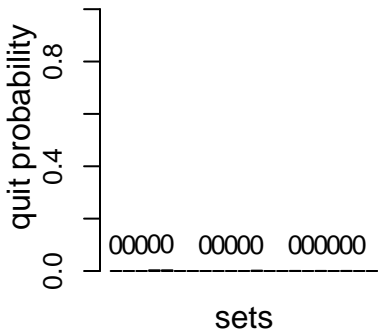
participant 29 quit within



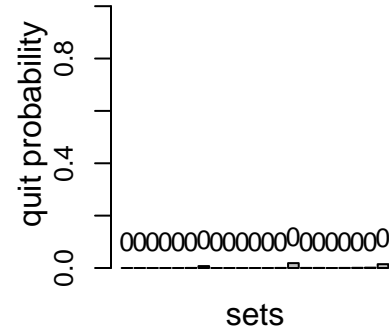
participant 30 quit at initialization



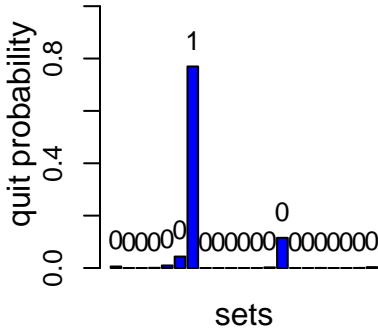
participant 30 quit within



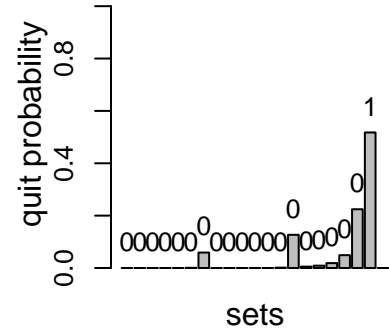
participant 31 quit at initialization



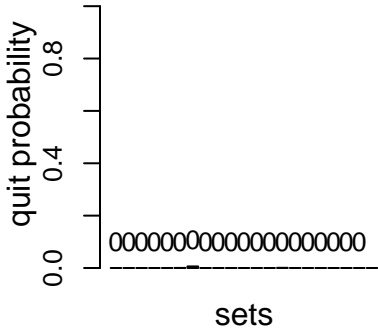
participant 31 quit within



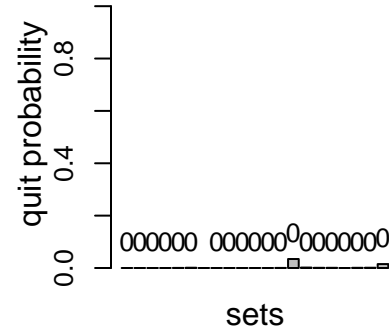
participant 32 quit at initialization



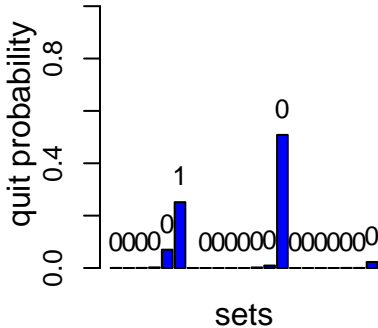
participant 32 quit within



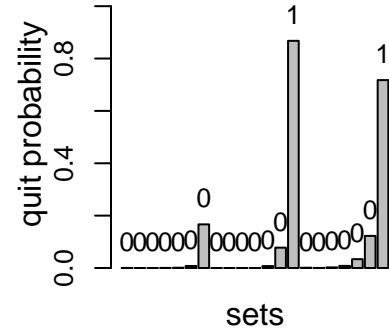
participant 33 quit at initialization



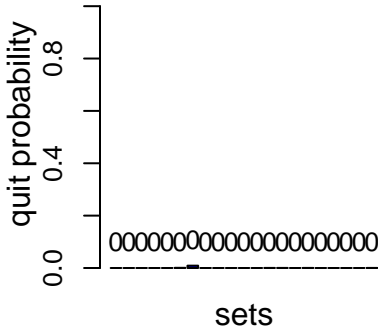
participant 33 quit within



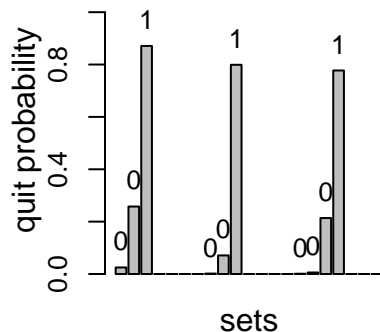
participant 34 quit at initialization



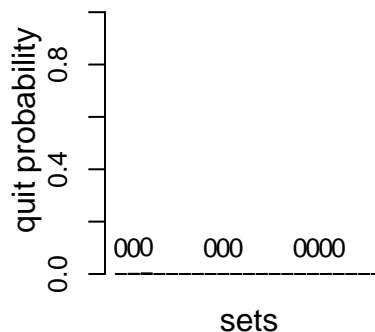
participant 34 quit within



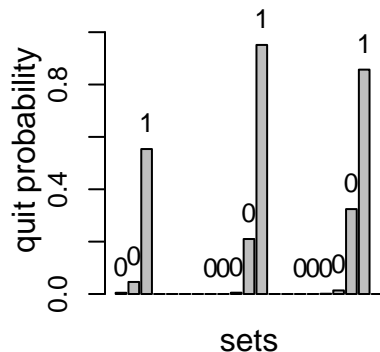
participant 35 quit at initialization



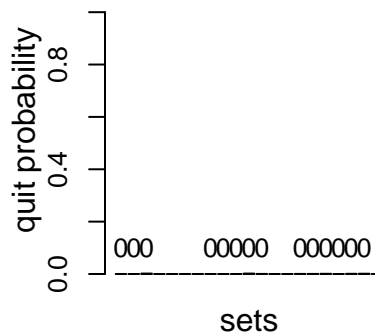
participant 35 quit within



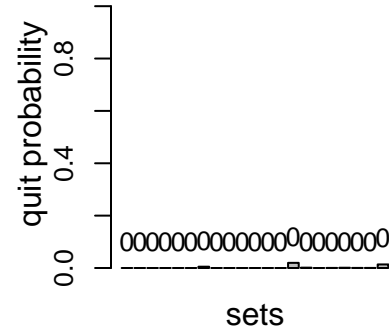
participant 36 quit at initialization



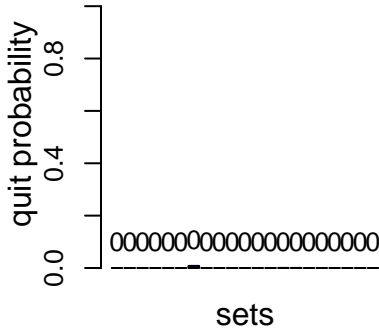
participant 36 quit within



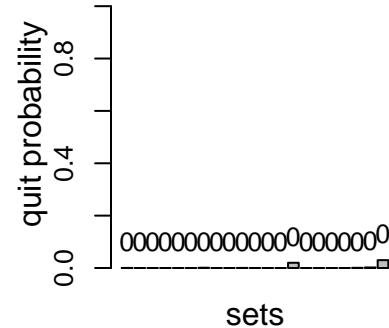
participant 37 quit at initialization



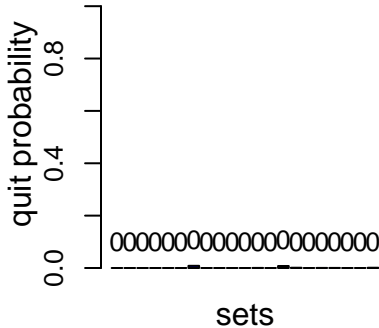
participant 37 quit within



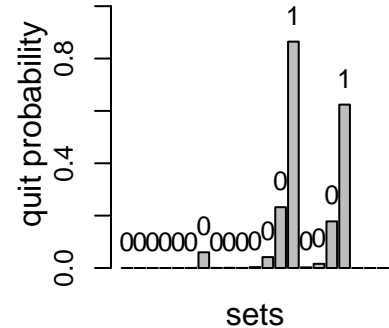
participant 38 quit at initialization



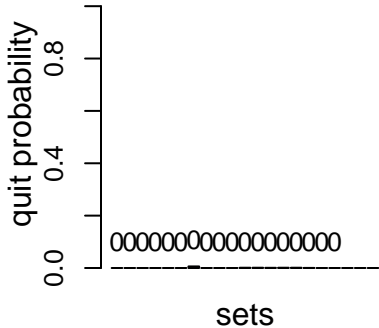
participant 38 quit within



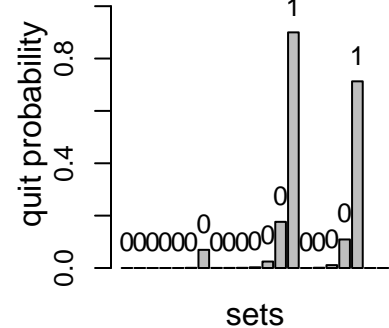
participant 39 quit at initialization



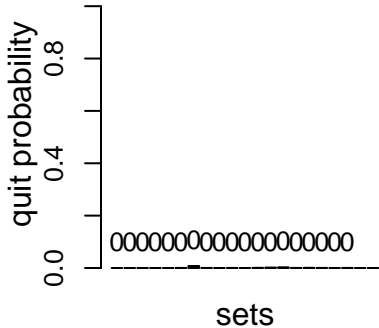
participant 39 quit within



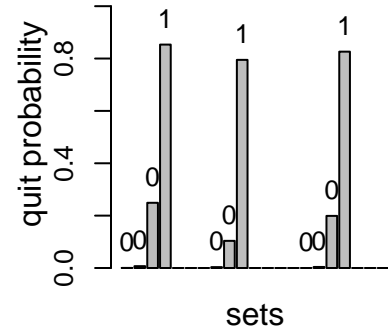
participant 40 quit at initialization



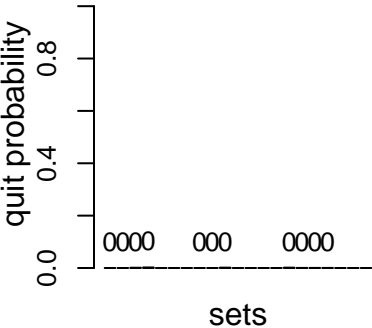
participant 40 quit within



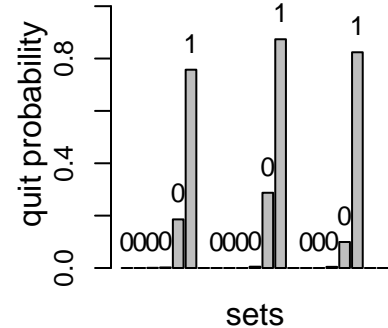
participant 41 quit at initialization



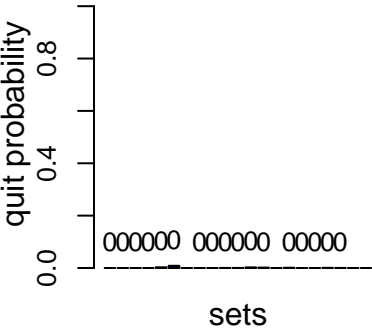
participant 41 quit within



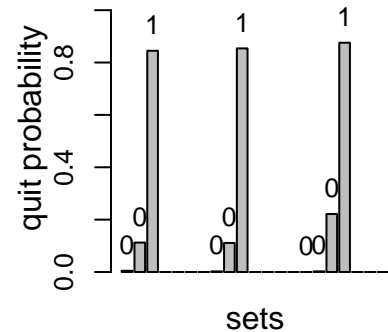
participant 42 quit at initialization



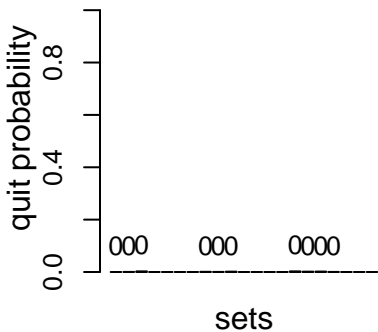
participant 42 quit within



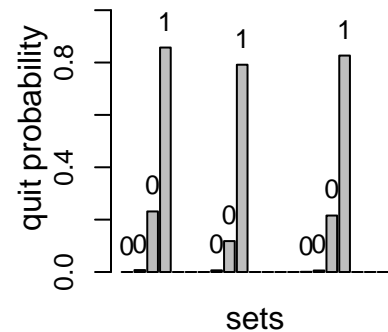
participant 43 quit at initialization



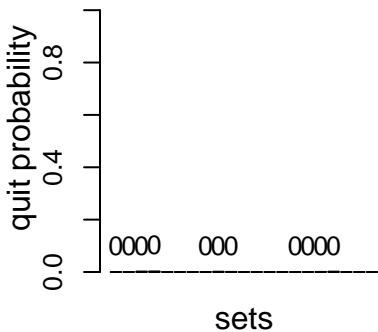
participant 43 quit within



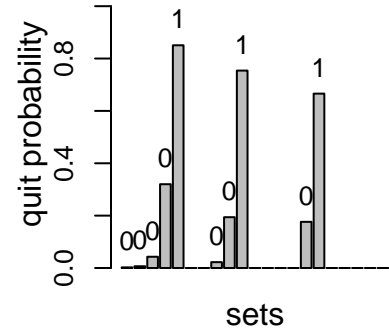
participant 44 quit at initialization



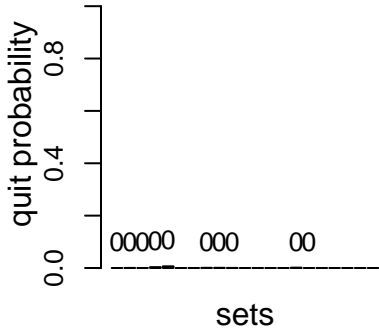
participant 44 quit within



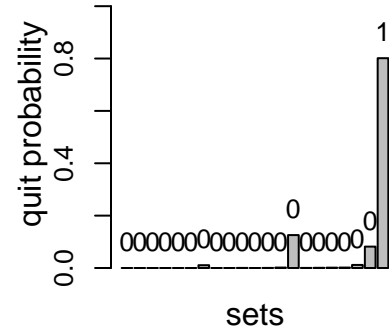
participant 45 quit at initialization



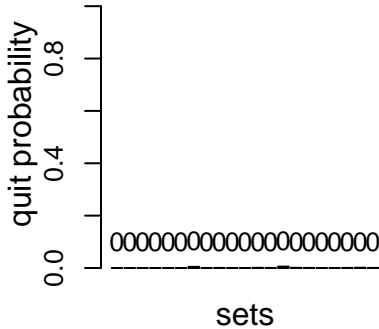
participant 45 quit within



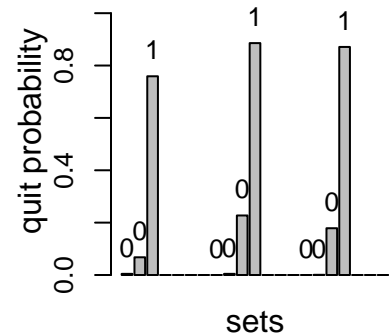
participant 46 quit at initialization



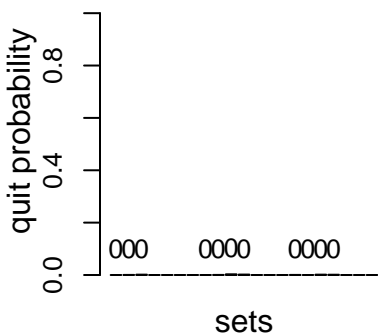
participant 46 quit within



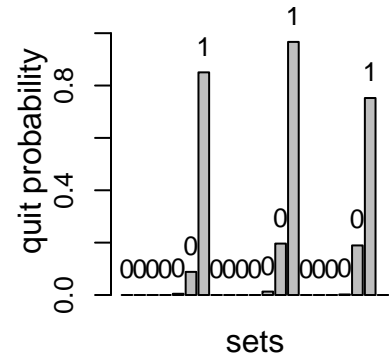
participant 47 quit at initialization



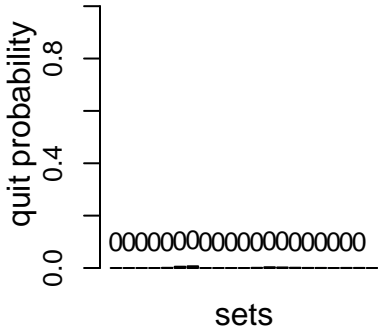
participant 47 quit within



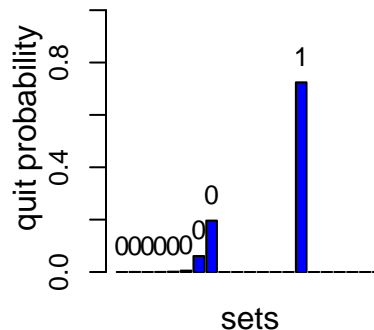
participant 48 quit at initialization



participant 48 quit within



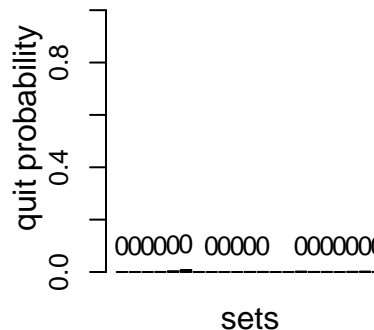
sets	quit probability
0	~0.1
1	~0.75
0	~0.15



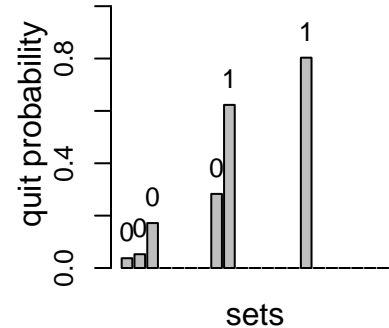
quit probability

sets

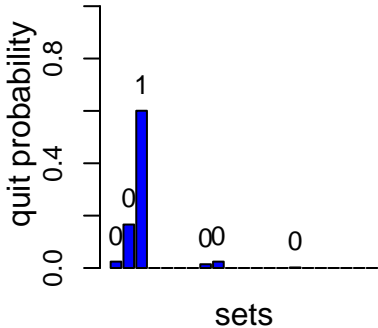
set	quit probability
1	0.0
2	0.0
3	0.0
4	0.0
5	0.0
6	0.7
7	0.0
8	0.8
9	0.0
10	0.0
11	0.0
12	0.0
13	0.0
14	0.0
15	0.0
16	0.0
17	0.0
18	0.0
19	0.0
20	0.0
21	0.0
22	0.0
23	0.0
24	0.0
25	0.0
26	0.0
27	0.0
28	0.0
29	0.0
30	0.0
31	0.0
32	0.0
33	0.0
34	0.0
35	0.0
36	0.0
37	0.0
38	0.0
39	0.0
40	0.0
41	0.0
42	0.0
43	0.0
44	0.0
45	0.0
46	0.0
47	0.0
48	0.0
49	0.0
50	0.0
51	0.0
52	0.0
53	0.0
54	0.0
55	0.0
56	0.0
57	0.0
58	0.0
59	0.0
60	0.0
61	0.0
62	0.0
63	0.0
64	0.0
65	0.0
66	0.0
67	0.0
68	0.0
69	0.0
70	0.0
71	0.0
72	0.0
73	0.0
74	0.0
75	0.0
76	0.0
77	0.0
78	0.0
79	0.0
80	0.0
81	0.0
82	0.0
83	0.0
84	0.0
85	0.0
86	0.0
87	0.0
88	0.0
89	0.0
90	0.0
91	0.0
92	0.0
93	0.0
94	0.0
95	0.0
96	0.0
97	0.0
98	0.0
99	0.0
100	0.0
101	0.0
102	0.0
103	0.0
104	0.0
105	0.0
106	0.0
107	0.0
108	0.0
109	0.0
110	0.0
111	0.0
112	0.0
113	0.0
114	0.0
115	0.0
116	0.0
117	0.0
118	0.0
119	0.0
120	0.0
121	0.0
122	0.0
123	0.0
124	0.0
125	0.0
126	0.0
127	0.0
128	0.0
129	0.0
130	0.0
131	0.0
132	0.0
133	0.0
134	0.0
135	0.0
136	0.0
137	0.0
138	0.0
139	0.0
140	0.0
141	0.0
142	0.0
143	0.0
144	0.0
145	0.0
146	0.0
147	0.0
148	0.0
149	0.0
150	0.0
151	0.0
152	0.0
153	0.0
154	0.0
155	0.0
156	0.0
157	0.0
158	0.0



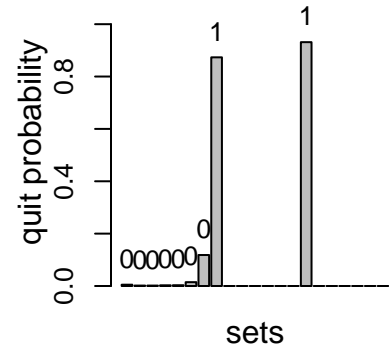
participant 51 quit at initialization



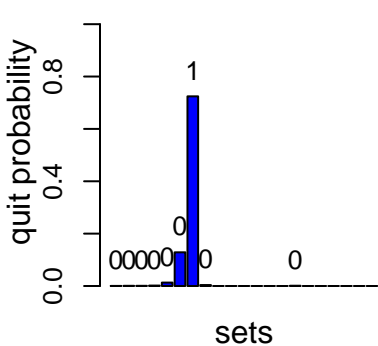
participant 51 quit within



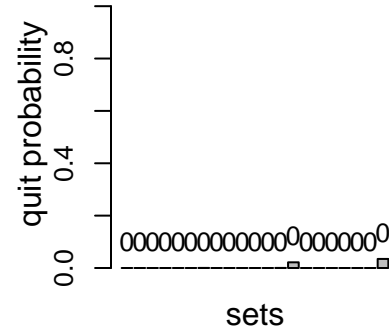
participant 52 quit at initialization



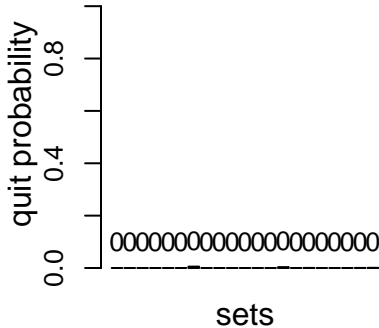
participant 52 quit within



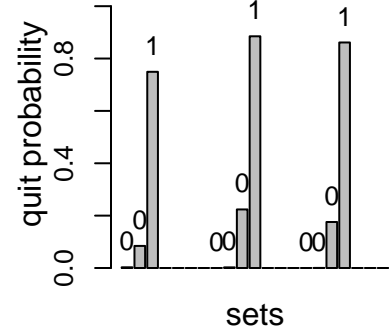
participant 53 quit at initialization



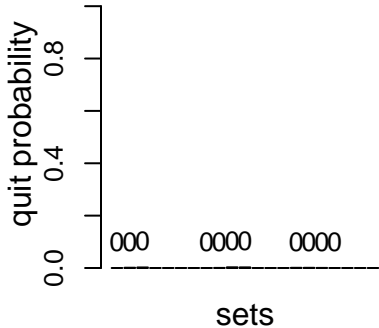
participant 53 quit within



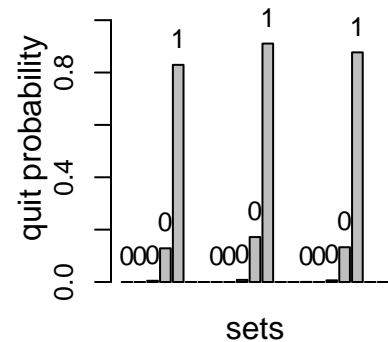
participant 54 quit at initialization



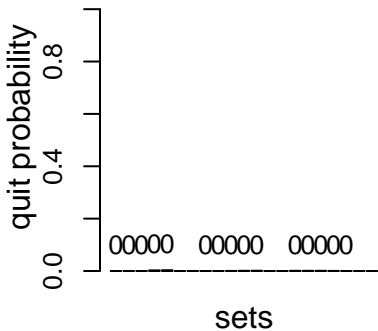
participant 54 quit within



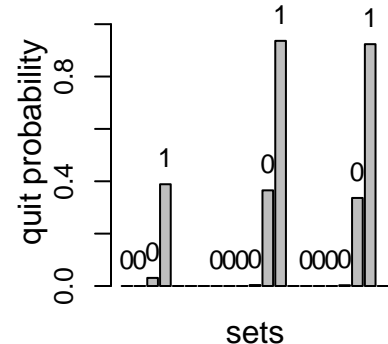
participant 55 quit at initialization



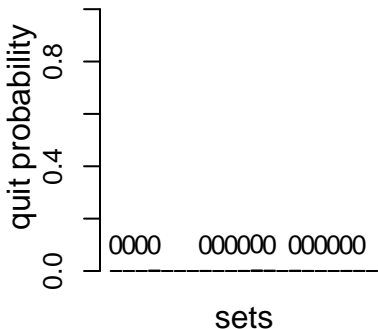
participant 55 quit within



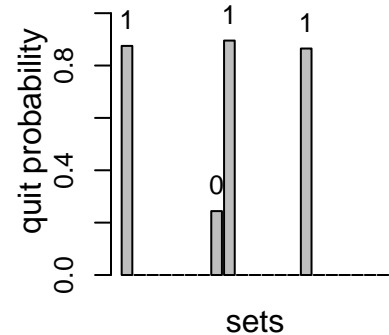
participant 56 quit at initialization



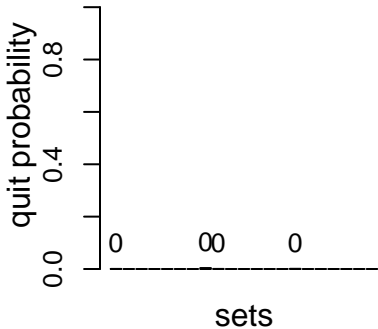
participant 56 quit within



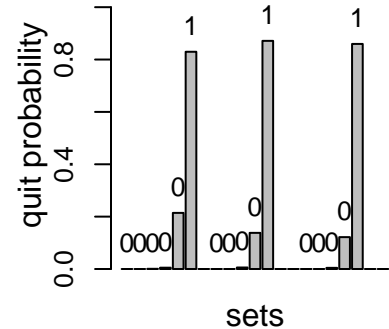
participant 57 quit at initialization



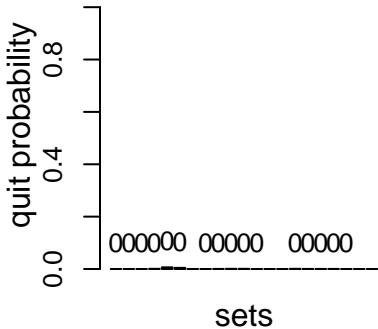
participant 57 quit within



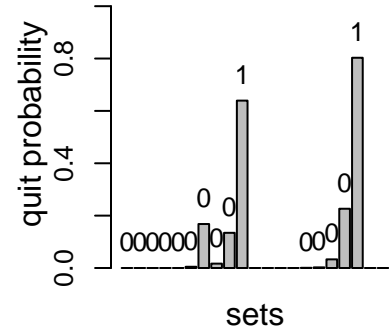
participant 58 quit at initialization



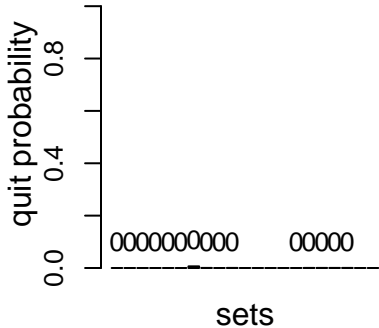
participant 58 quit within



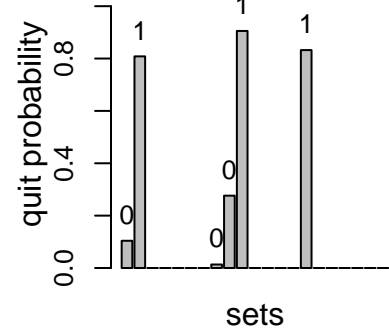
participant 59 quit at initialization



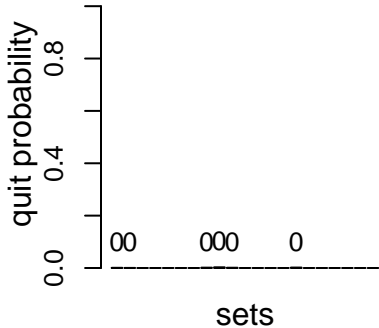
participant 59 quit within



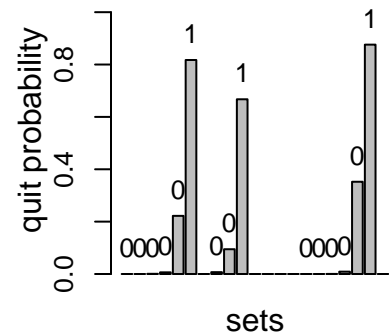
participant 60 quit at initialization



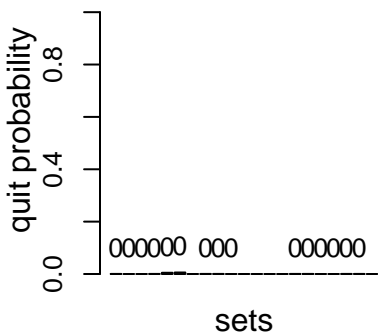
participant 60 quit within



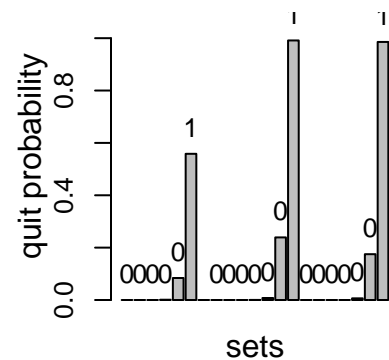
participant 61 quit at initialization



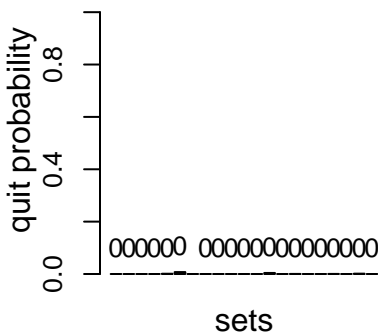
participant 61 quit within



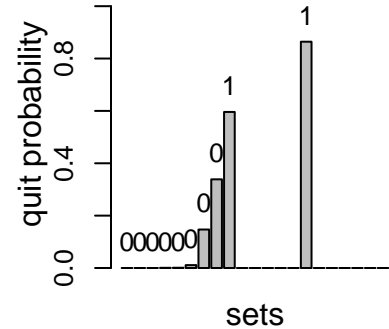
participant 62 quit at initialization



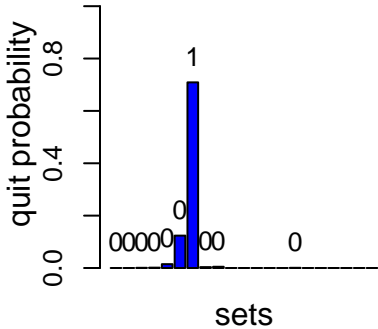
participant 62 quit within



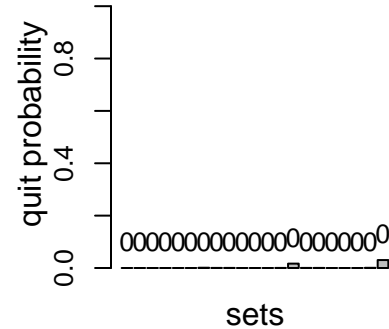
participant 63 quit at initialization



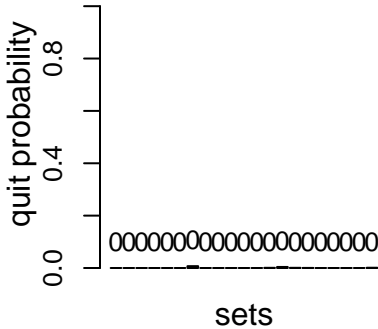
participant 63 quit within



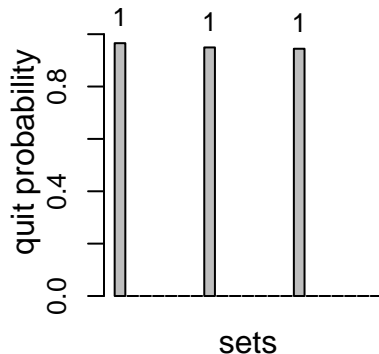
participant 64 quit at initialization



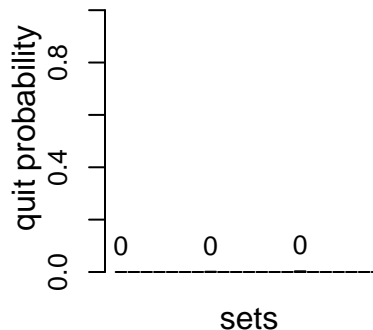
participant 64 quit within



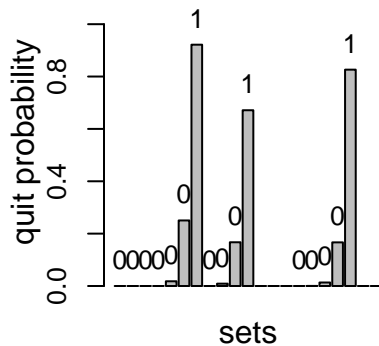
participant 65 quit at initialization



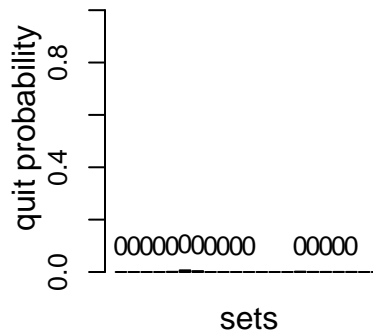
participant 65 quit within



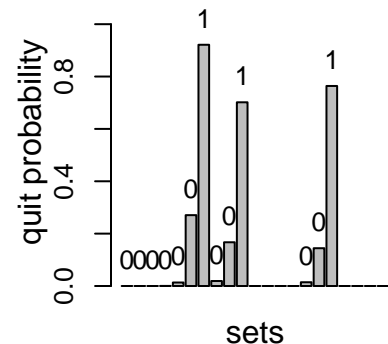
participant 66 quit at initialization



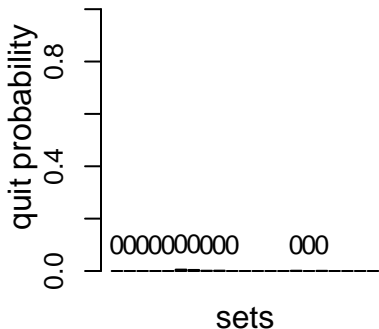
participant 66 quit within



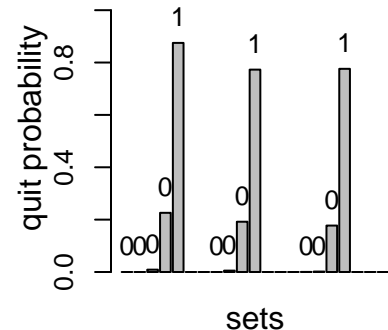
participant 67 quit at initialization



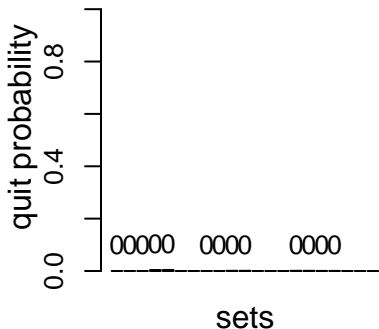
participant 67 quit within



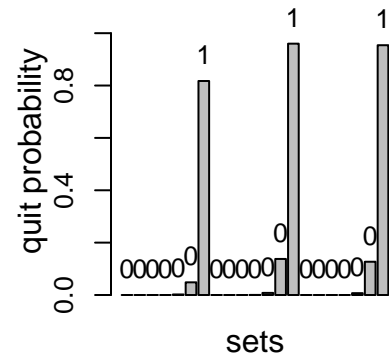
participant 68 quit at initialization



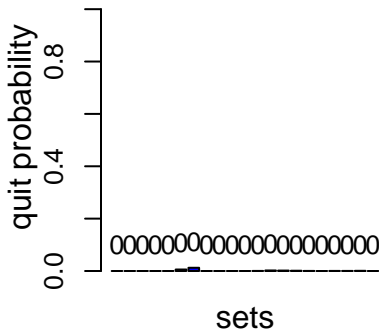
participant 68 quit within



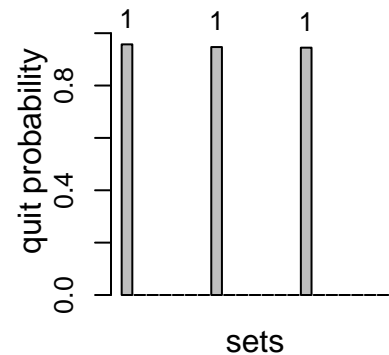
participant 69 quit at initialization



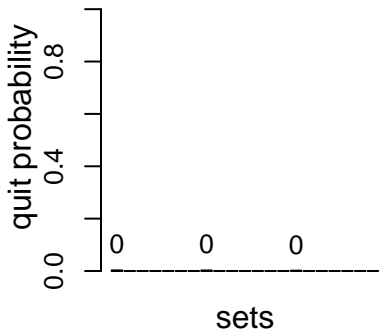
participant 69 quit within



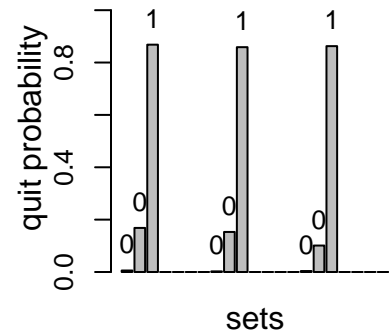
participant 70 quit at initialization



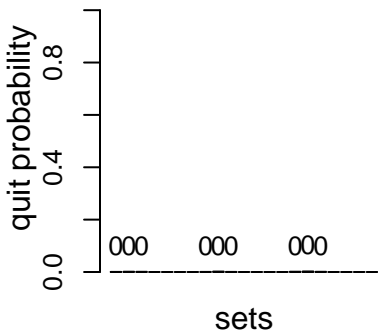
participant 70 quit within



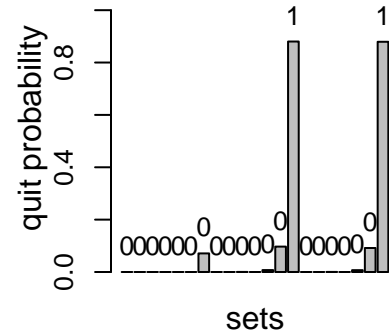
participant 71 quit at initialization



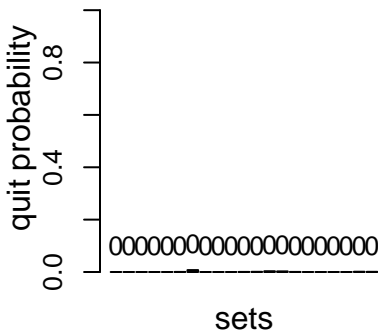
participant 71 quit within



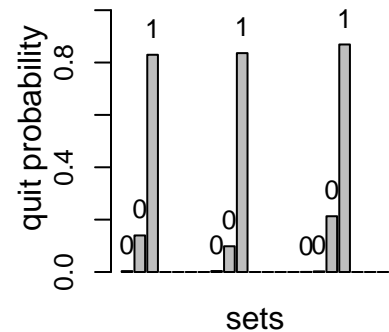
participant 72 quit at initialization



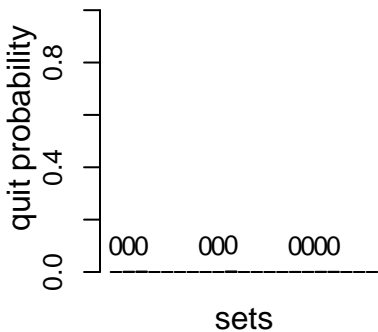
participant 72 quit within



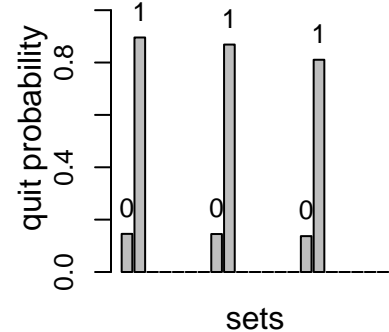
participant 73 quit at initialization



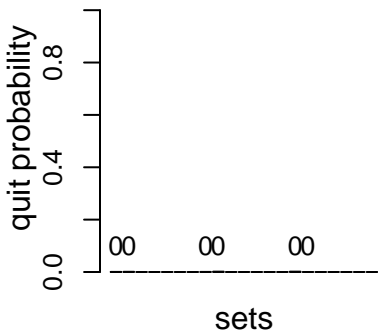
participant 73 quit within



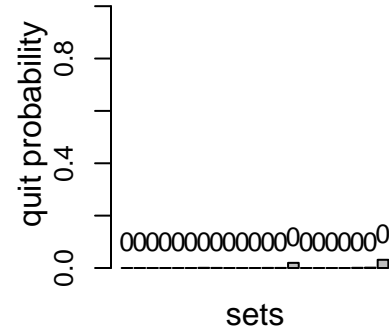
participant 74 quit at initialization



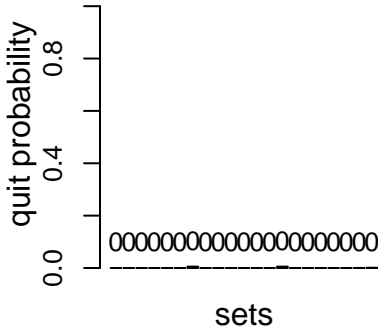
participant 74 quit within



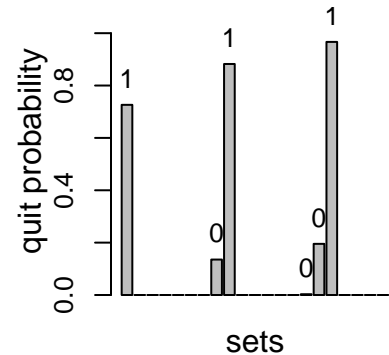
participant 75 quit at initialization



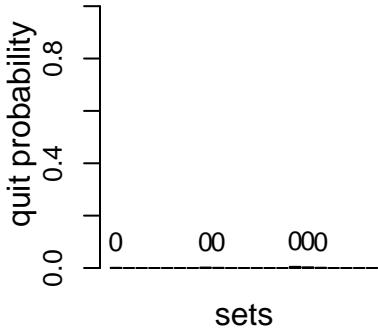
participant 75 quit within



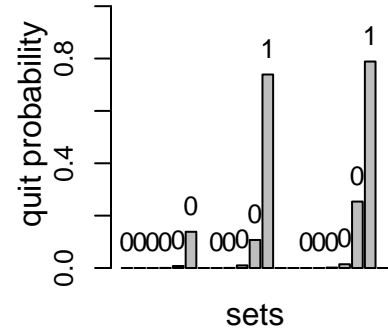
participant 76 quit at initialization



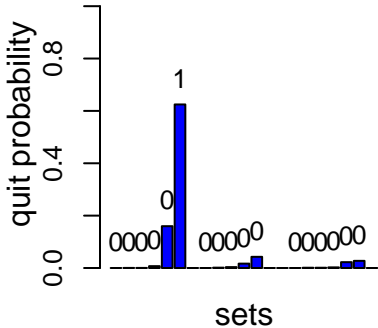
participant 76 quit within



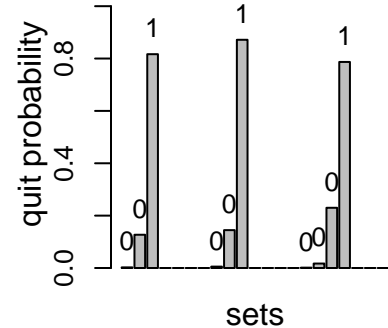
participant 77 quit at initialization



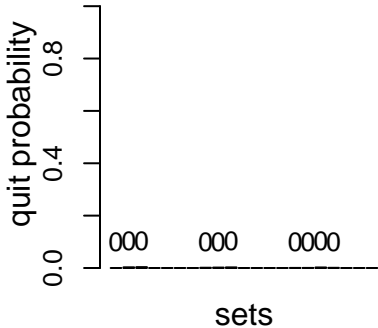
participant 77 quit within



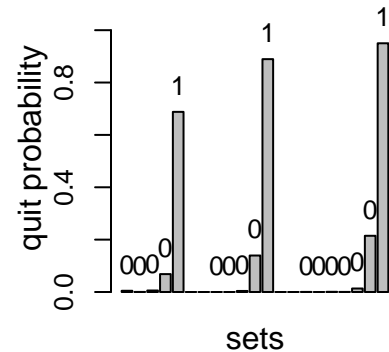
participant 78 quit at initialization



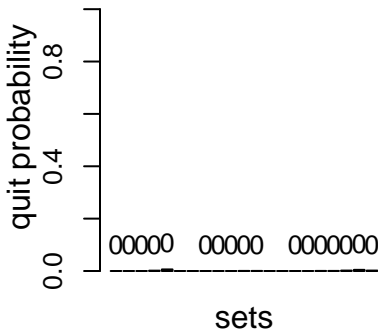
participant 78 quit within



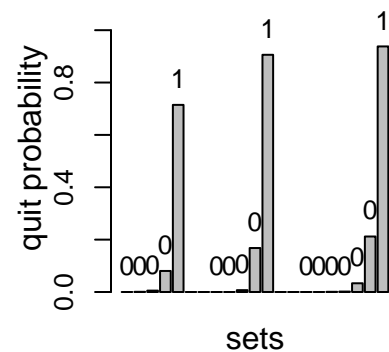
participant 79 quit at initialization



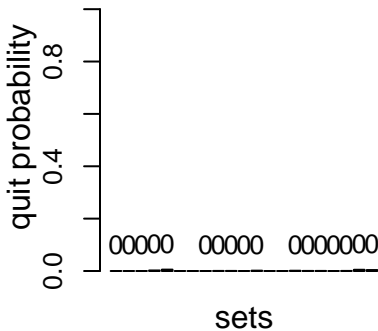
participant 79 quit within



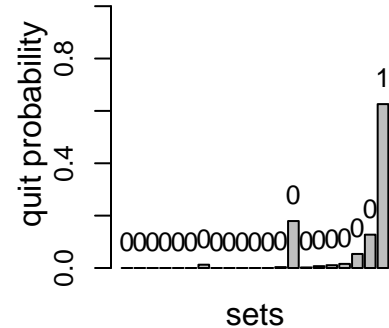
participant 80 quit at initialization



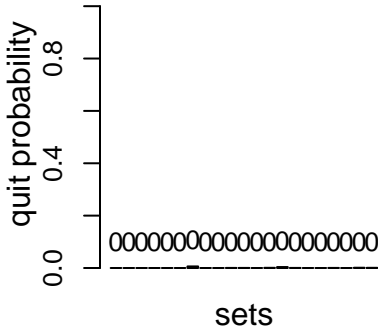
participant 80 quit within



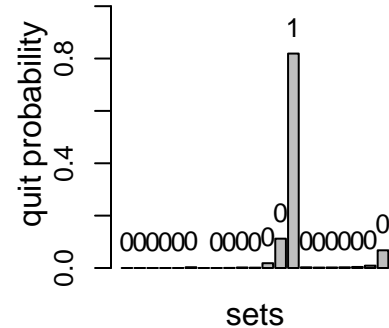
participant 81 quit at initialization



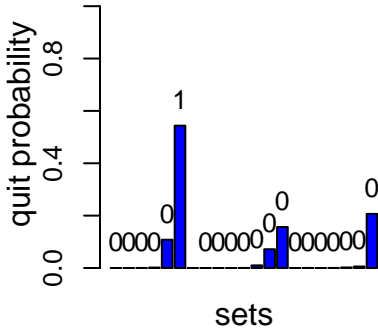
participant 81 quit within



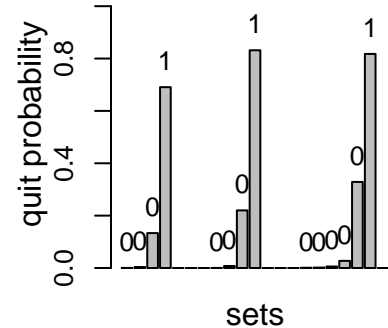
participant 82 quit at initialization



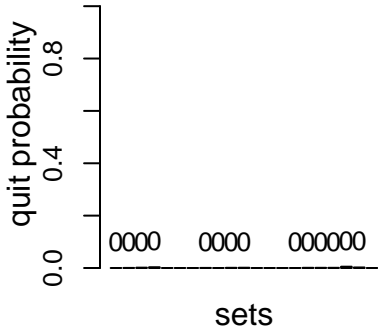
participant 82 quit within



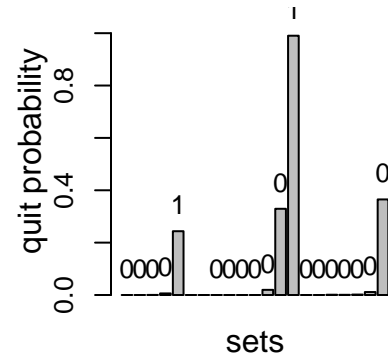
participant 83 quit at initialization



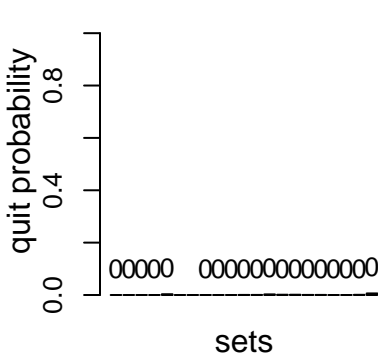
participant 83 quit within



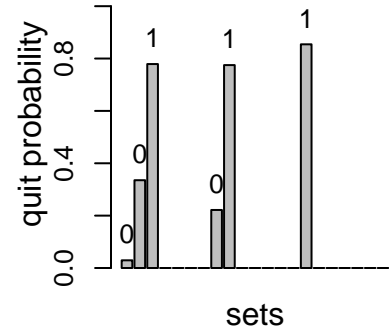
participant 84 quit at initialization



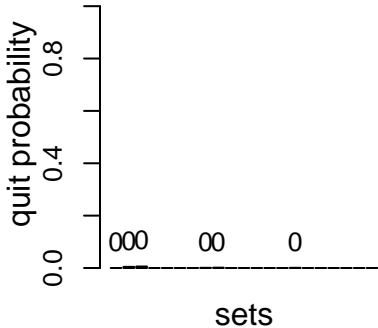
participant 84 quit within



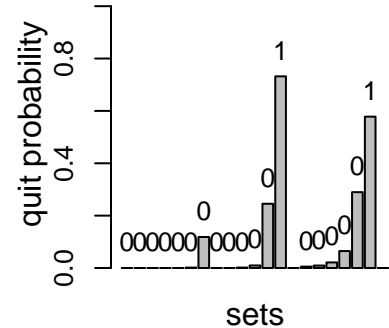
participant 85 quit at initialization



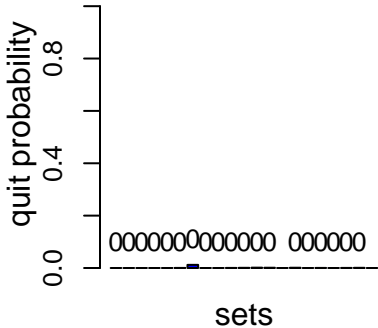
participant 85 quit within



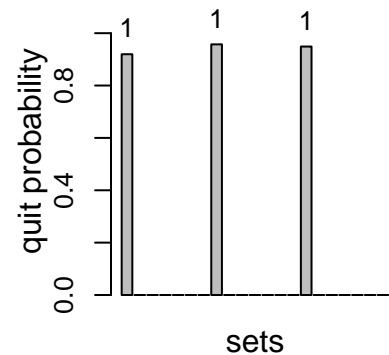
participant 86 quit at initialization



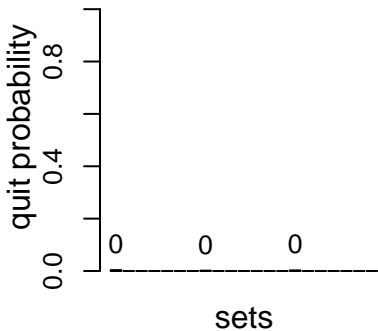
participant 86 quit within



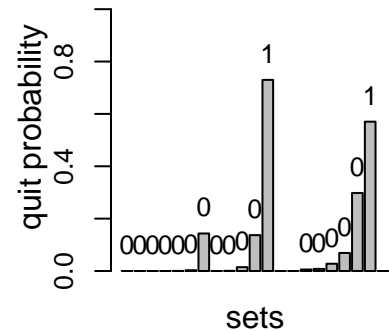
participant 87 quit at initialization



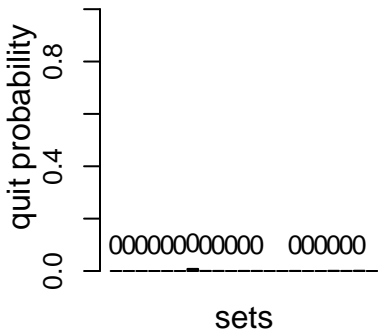
participant 87 quit within



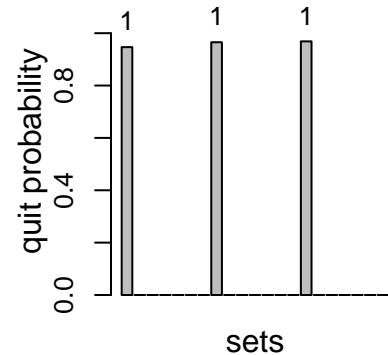
participant 88 quit at initialization



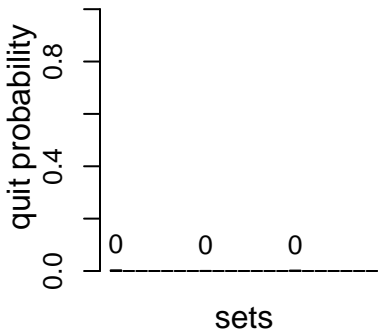
participant 88 quit within



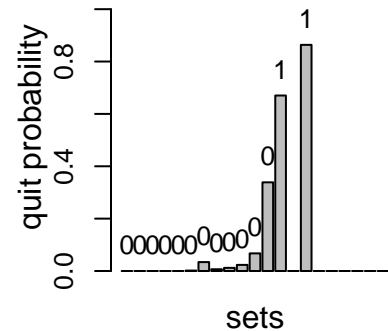
participant 89 quit at initialization



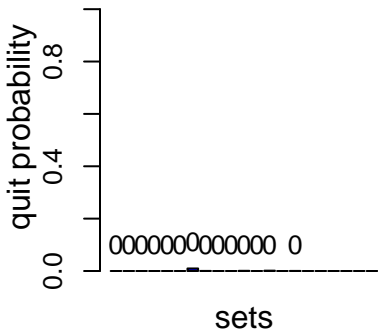
participant 89 quit within



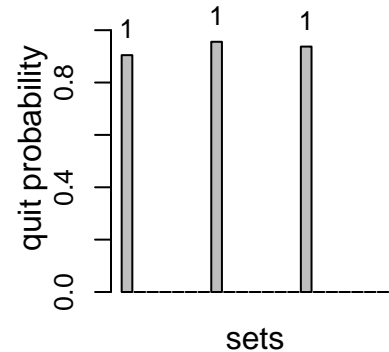
participant 90 quit at initialization



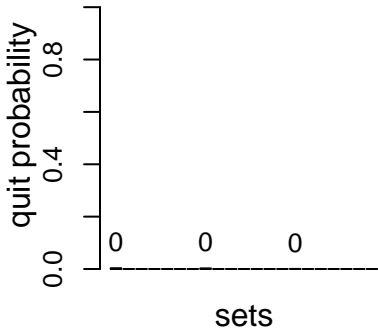
participant 90 quit within



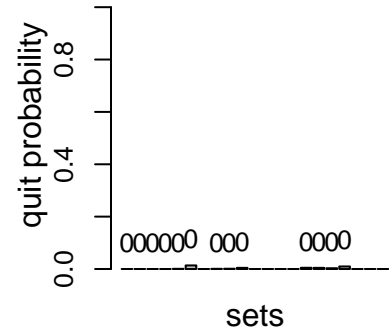
participant 91 quit at initialization



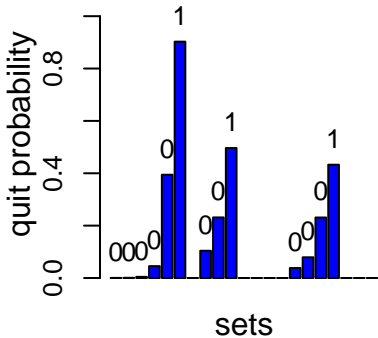
participant 91 quit within



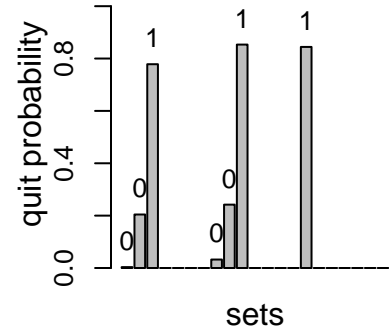
participant 92 quit at initialization



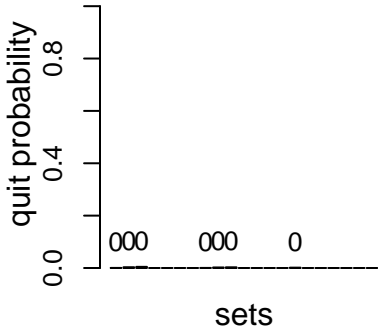
participant 92 quit within



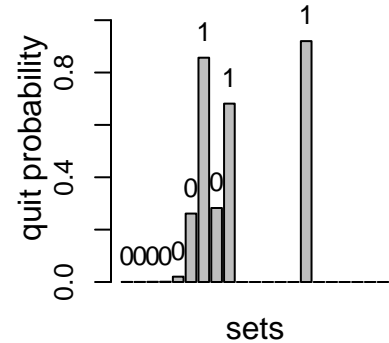
participant 93 quit at initialization



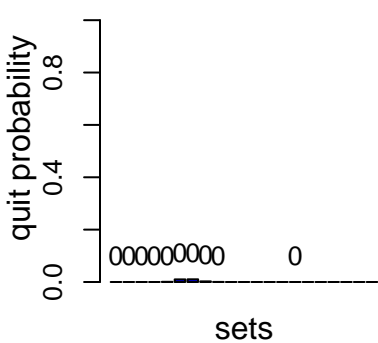
participant 93 quit within



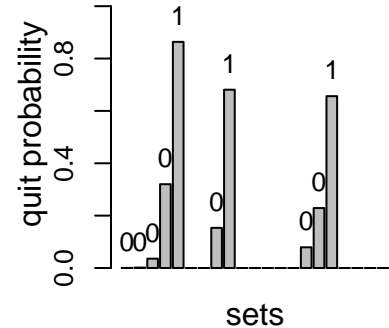
participant 94 quit at initialization



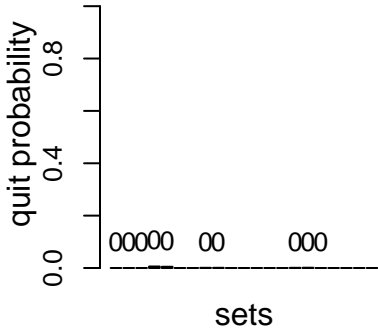
participant 94 quit within



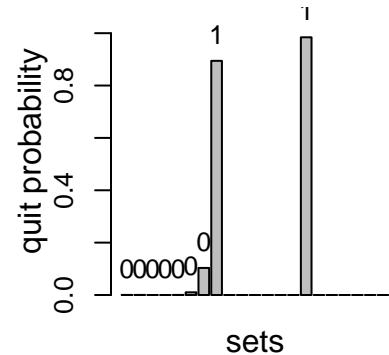
participant 95 quit at initialization



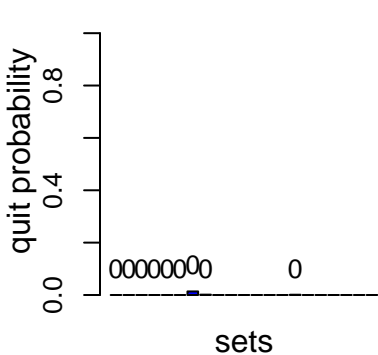
participant 95 quit within



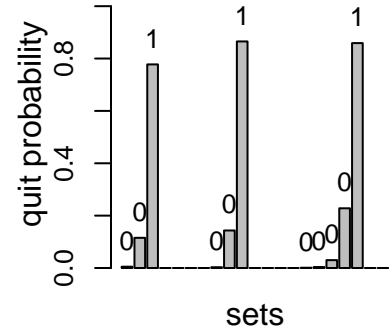
participant 96 quit at initialization



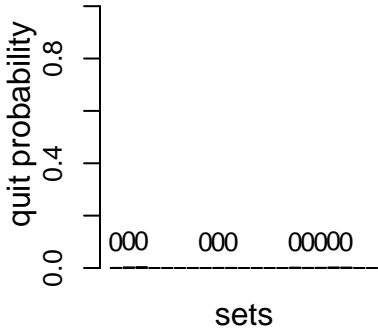
participant 96 quit within



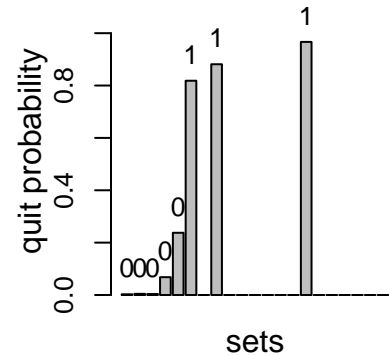
participant 97 quit at initialization



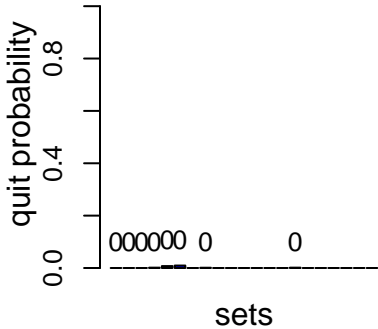
participant 97 quit within



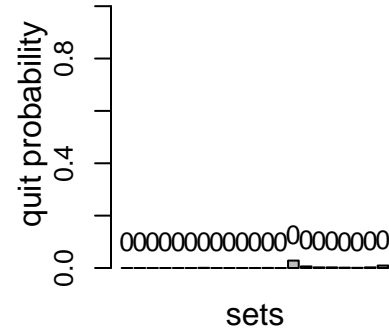
participant 98 quit at initialization



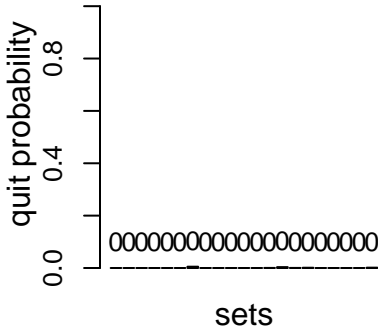
participant 98 quit within



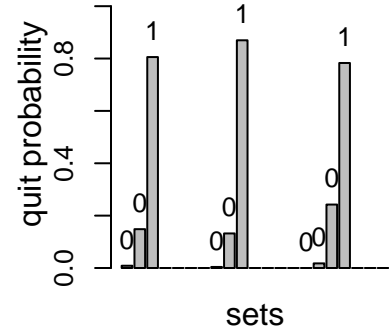
participant 99 quit at initialization



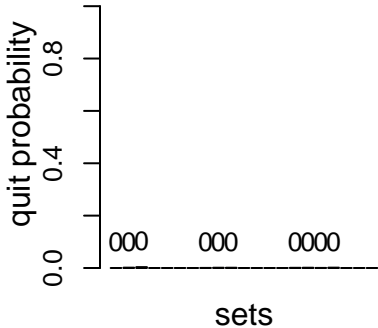
participant 99 quit within



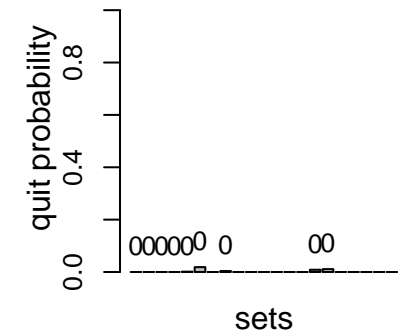
participant 100 quit at initialization



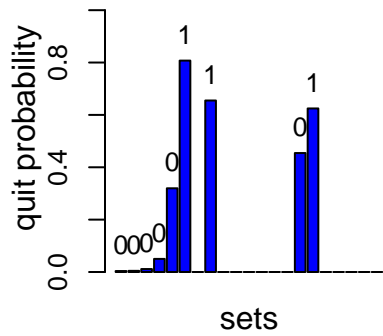
participant 100 quit within



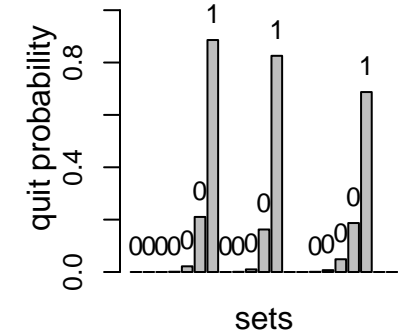
participant 101 quit at initialization



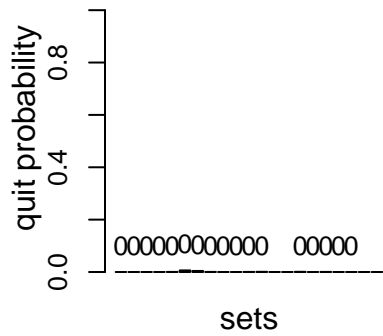
participant 101 quit within



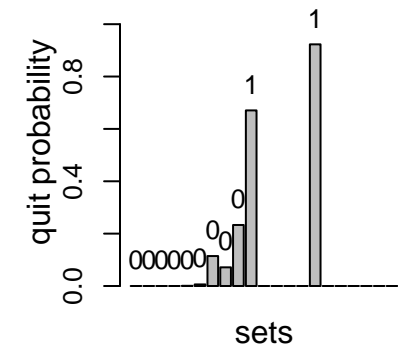
participant 102 quit at initialization



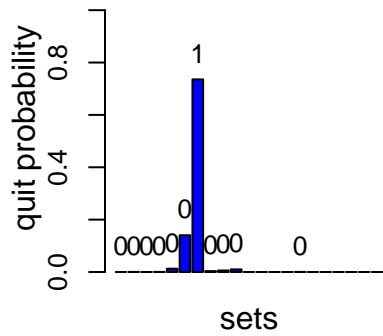
participant 102 quit within



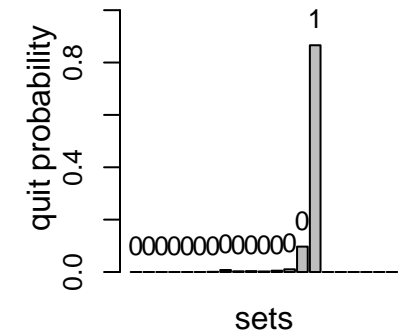
participant 103 quit at initialization



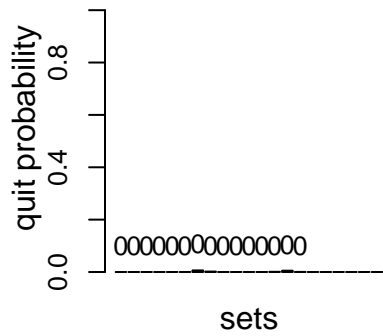
participant 103 quit within



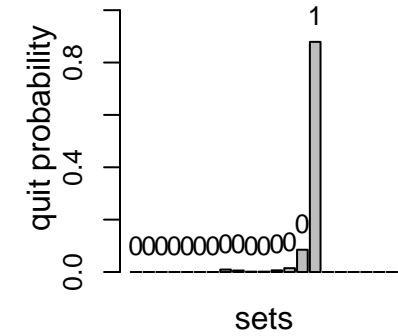
participant 104 quit at initialization



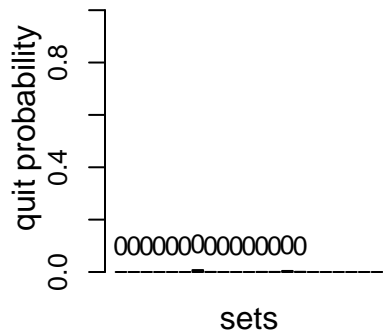
participant 104 quit within



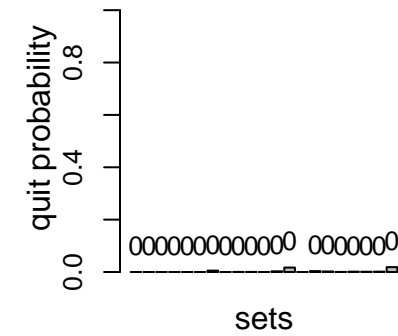
participant 105 quit at initialization



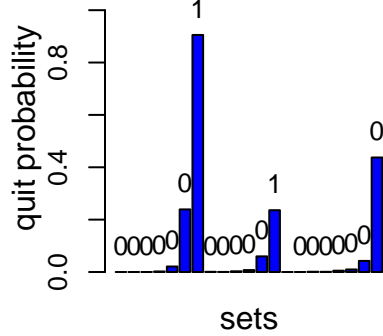
participant 105 quit within



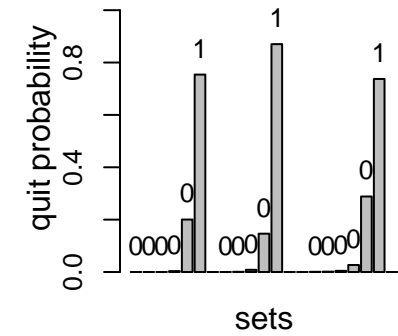
participant 106 quit at initialization



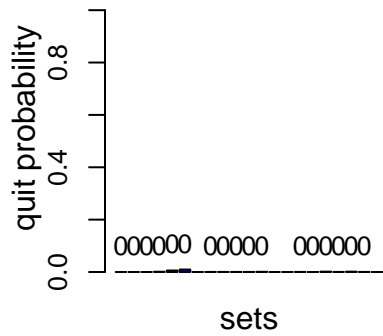
participant 106 quit within



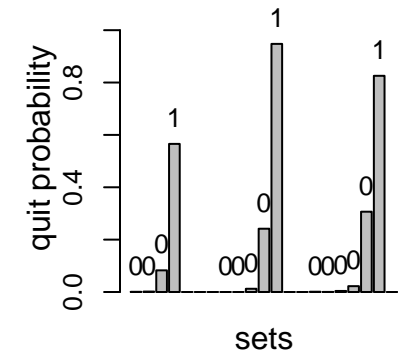
participant 107 quit at initialization



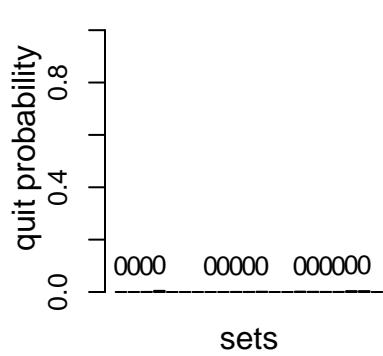
participant 107 quit within



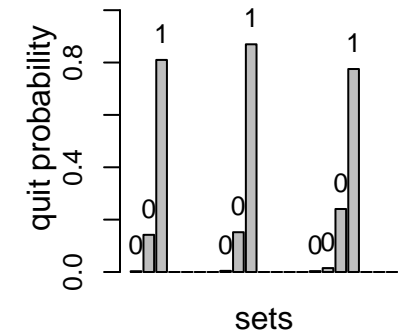
participant 108 quit at initialization



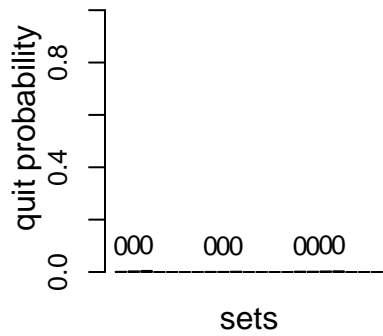
participant 108 quit within



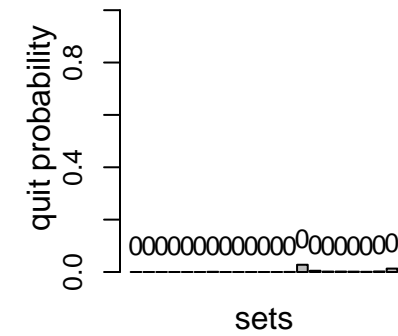
participant 109 quit at initialization



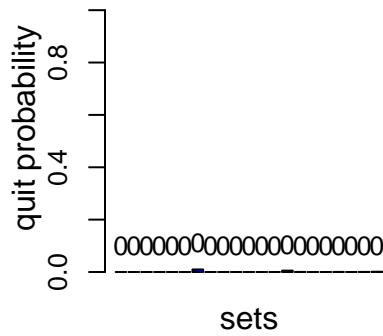
participant 109 quit within



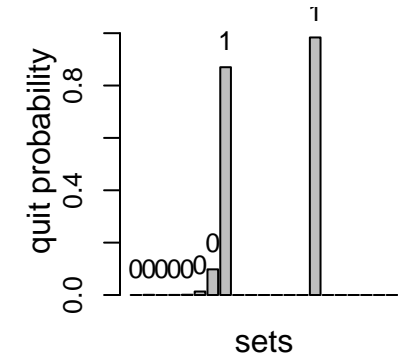
participant 110 quit at initialization



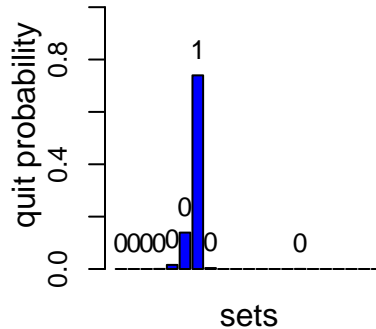
participant 110 quit within



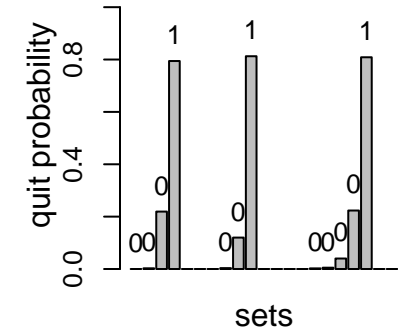
participant 111 quit at initialization



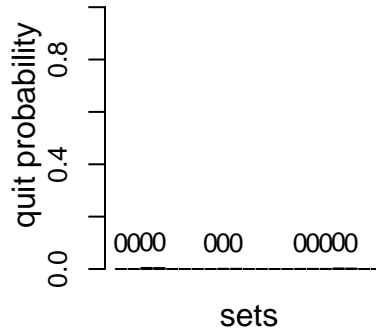
participant 111 quit within



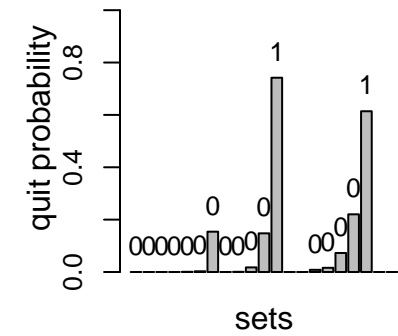
participant 112 quit at initialization



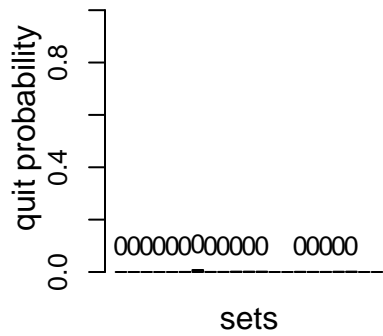
participant 112 quit within



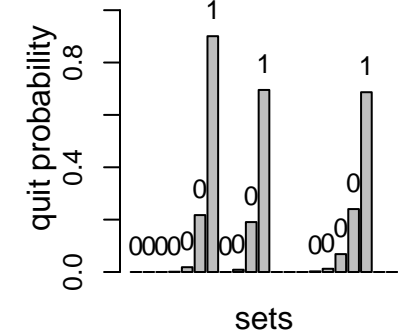
participant 113 quit at initialization



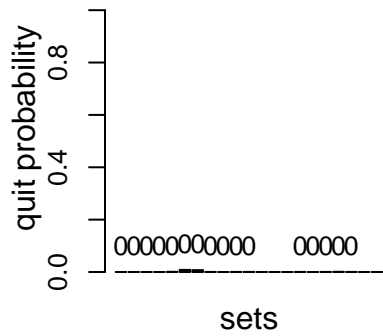
participant 113 quit within



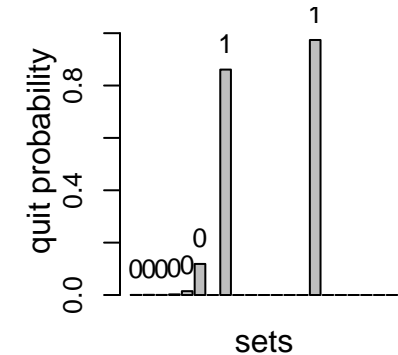
participant 114 quit at initialization



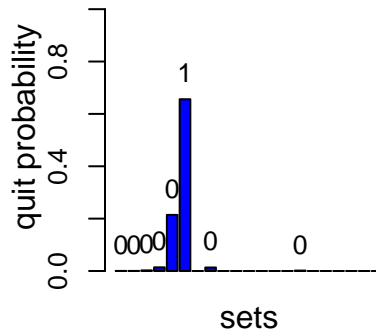
participant 114 quit within



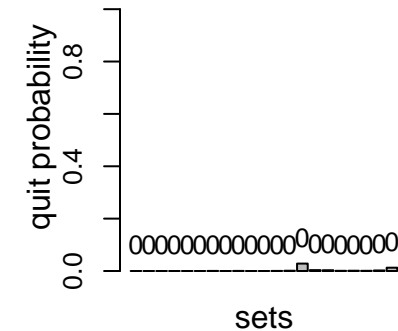
participant 115 quit at initialization



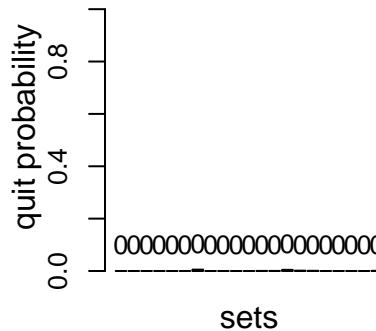
participant 115 quit within



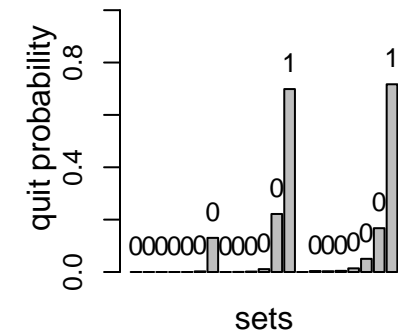
participant 116 quit at initialization



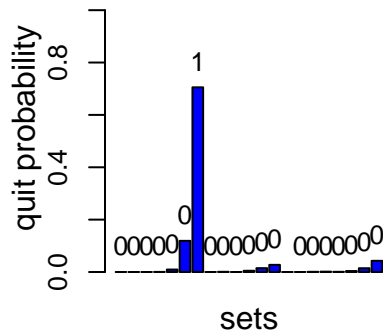
participant 116 quit within



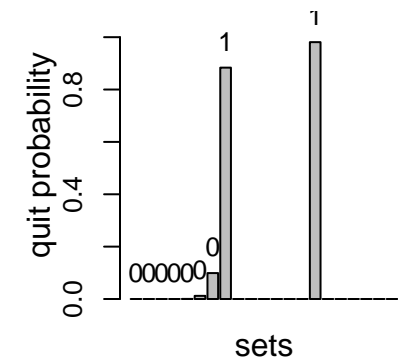
participant 117 quit at initialization



participant 117 quit within



participant 118 quit at initialization



participant 118 quit within

