EXPLORING A ZOMBIE OUTBREAK

Complete the table below, where n represents the number of interactions, $f(n)$ represents the number of zombies for that interaction, and "results" are the combination that was drawn: HH for 2 humans, ZH or HZ for 1 zombie and 1 human, and ZZ for 2 zombies.

n	Results	$f(n)$
0	——	1
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		

n	Results	$f(n)$
20		
21		
22		
23		
24		
25		
26		
27		
28		
29		
30		
31		
32		
33		
34		
35		
36		
37		
38		
39		

n	Results	$f(n)$
40		
41		
42		
43		
44		
45		
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58		
59		

Complete the table below, where n represents the number of interactions, $f(n)$ represents the number of zombies for that interaction, and "results" are the combination that was drawn: HH for 2 humans, ZH or HZ for 1 zombie and 1 human, and ZZ for 2 zombies.

n	Results	$f(n)$	n	Results	$f(n)$	n	Results	$f(n)$
60			80			100		
61			81			101		
62			82			102		
63			83			103		
64			84			104		
65			85			105		
66			86			106		
67			87			107		
68			88			108		
69			89			109		
70			90			110		
71			91			111		
72			92			112		
73			93			113		
74			94			114		
75			95			115		
76			96			116		
77			97			117		
78			98			118		
79			99			119		