

Write the function rule for the given table

x	0	1	2	3	4
f(x)	-1	3	7	11	15

Write the recursive rule for the given table

n	0	1	2	3	4
a_n	-1	3	7	11	15

Write the function rule for the given table

x	0	1	2	3	4
f(x)	5	11	17	23	29

Write the recursive rule for the given table

n	0	1	2	3	4
a_n	5	11	17	23	29

Write the function rule for the given table

x	0	1	2	3	4
f(x)					

Write the recursive rule for the given table

n	0	1	2	3	4
a_n					

Write the function rule for the given table

x	1	2	3	4	5
f(x)	-10	-7	-4	-1	2

Write the recursive rule for the given table

n	1	2	3	4	5
a_n	-10	-7	-4	-1	2

Write the function rule for the given table

x	1	2	3	4	5
f(x)	4	12	20	28	36

Write the recursive rule for the given table

n	1	2	3	4	5
a_n	4	12	20	28	36

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x	1	2	3	4	5
f(x)					

Write the recursive rule for the given table

n	1	2	3	4	5
a_n					