Fill in the table, using the growth model:
A. For each entry in the table, calculate $(1-x)4x$ where x is the previous entry. **Round all numbers to 5 decimal places.**
B. For each entry in the table, calculate $(1-x)4x$ where x is the previous entry. **Round all numbers to 3 decimal places.**
C. For each entry in the table, calculate $(1-x)3.5x$ where x is the previous entry. **Round all numbers to 5 decimal places.**
D. For each entry in the table, calculate $(1-x)3.5x$ where x is the previous entry. **Round all numbers to 3 decimal places.**

A	A	B	C	C	D
.245	.246	.245	.245	.246	.245