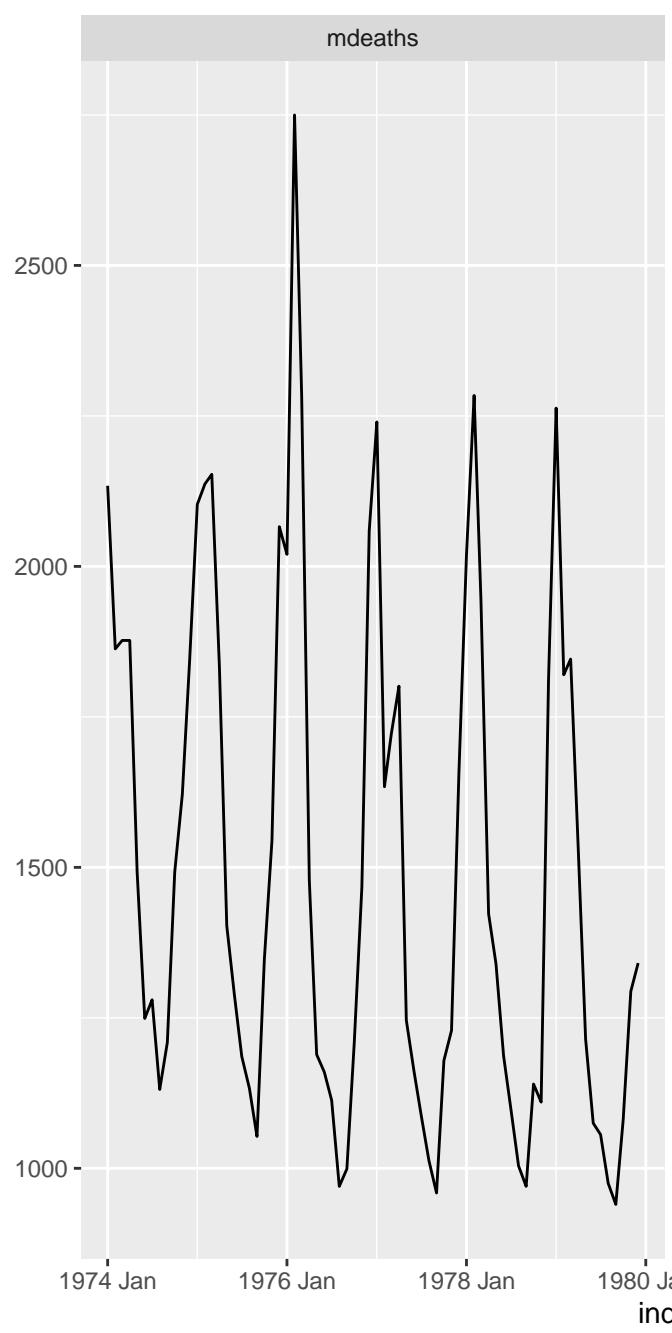
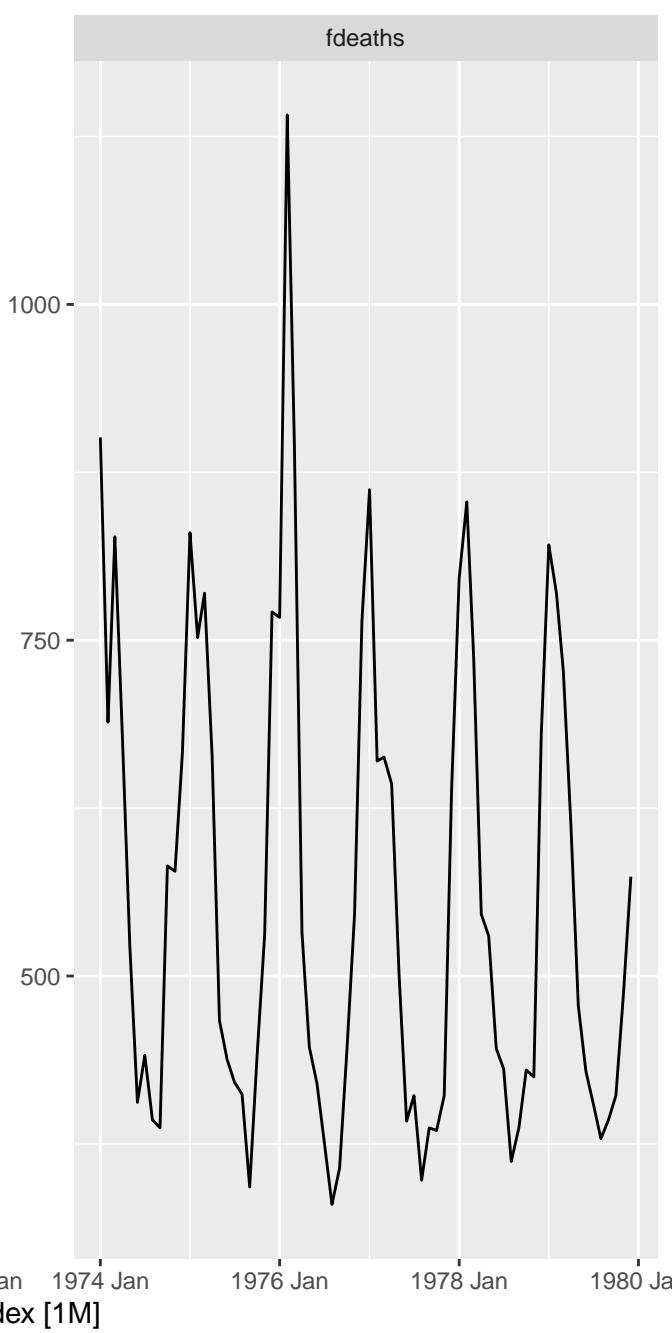


mdeaths

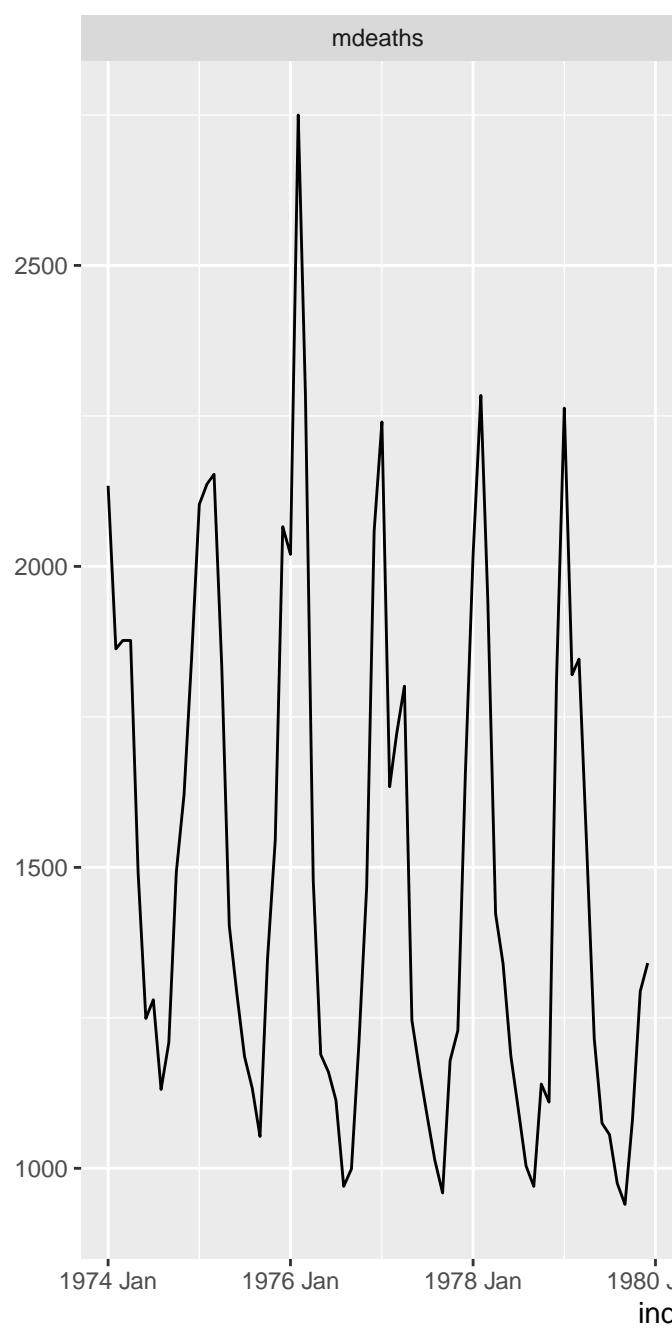


fdeaths

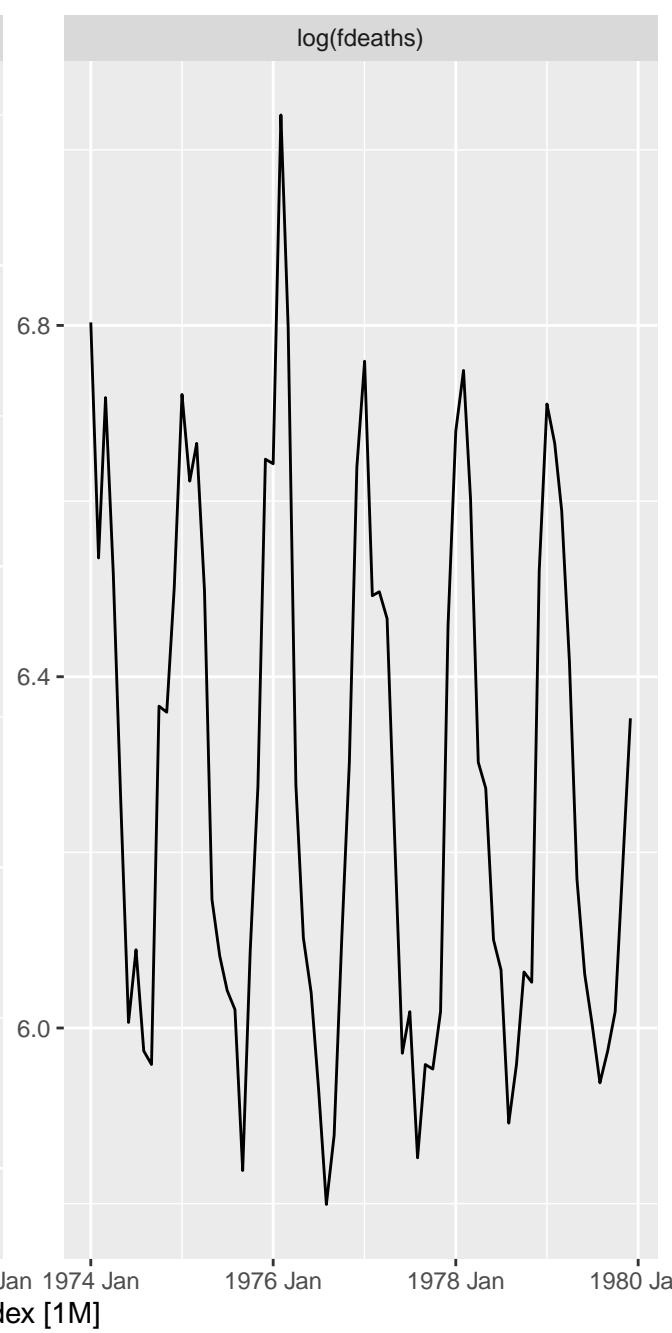


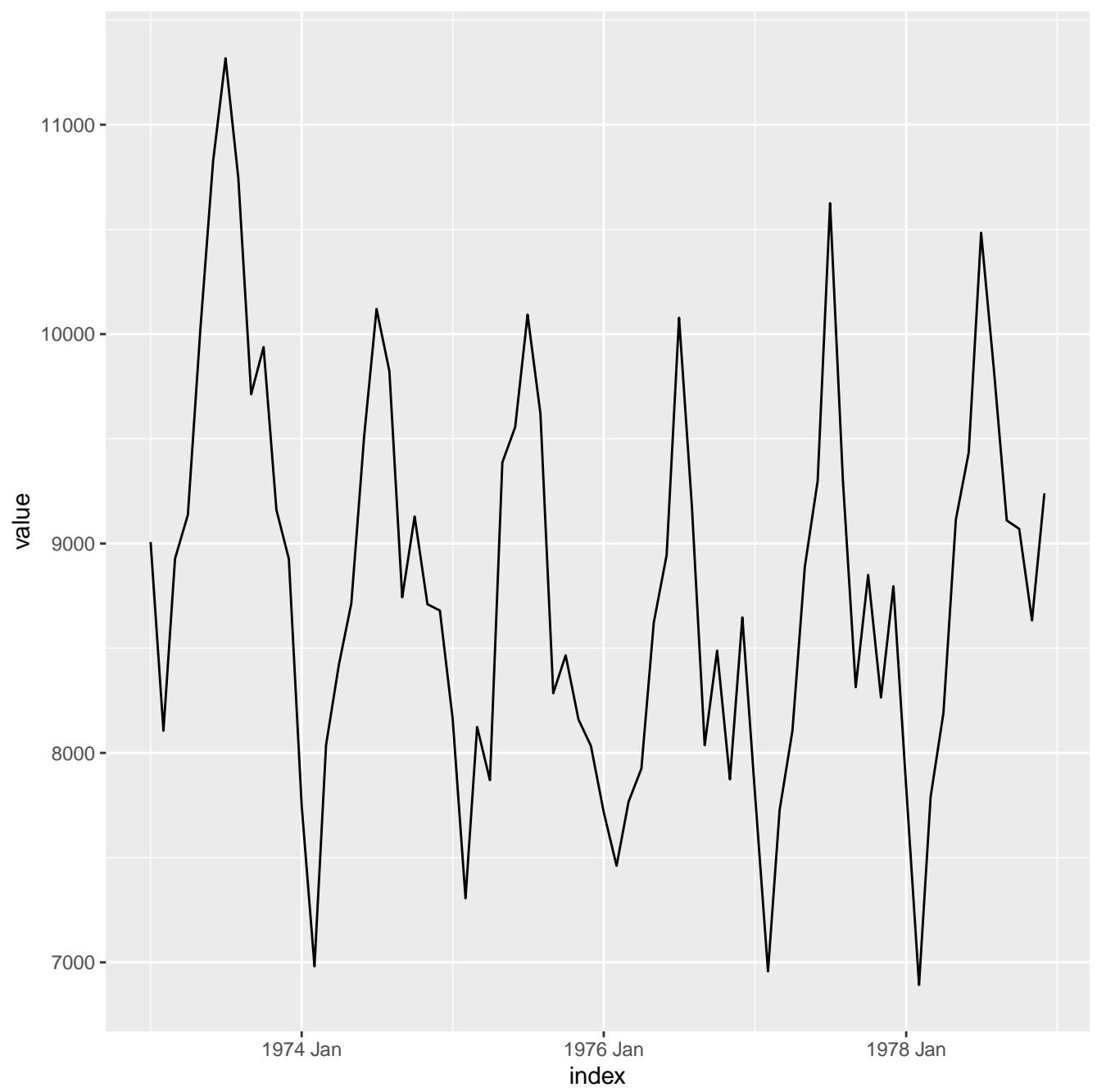
index [1M]

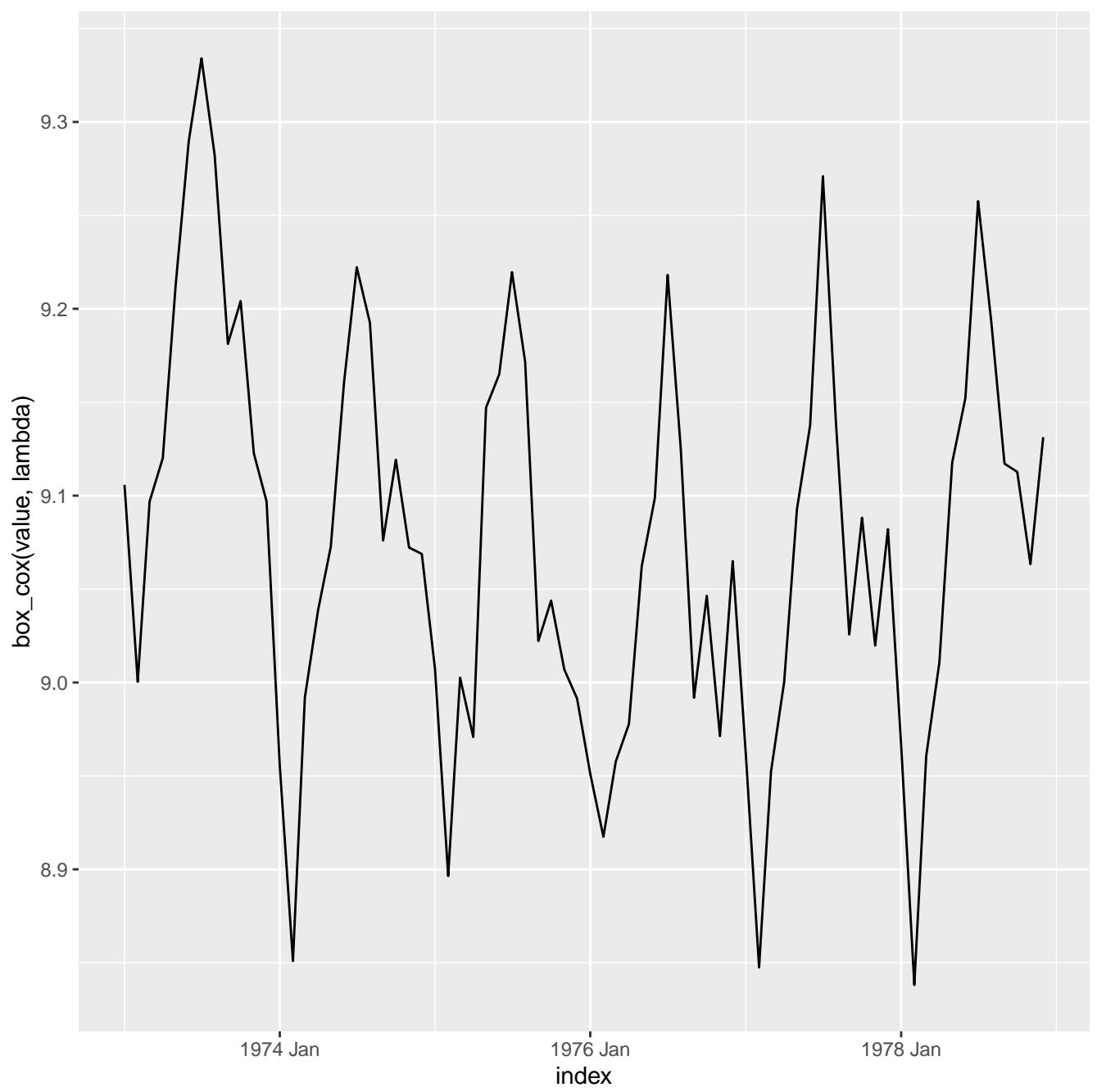
mdeaths

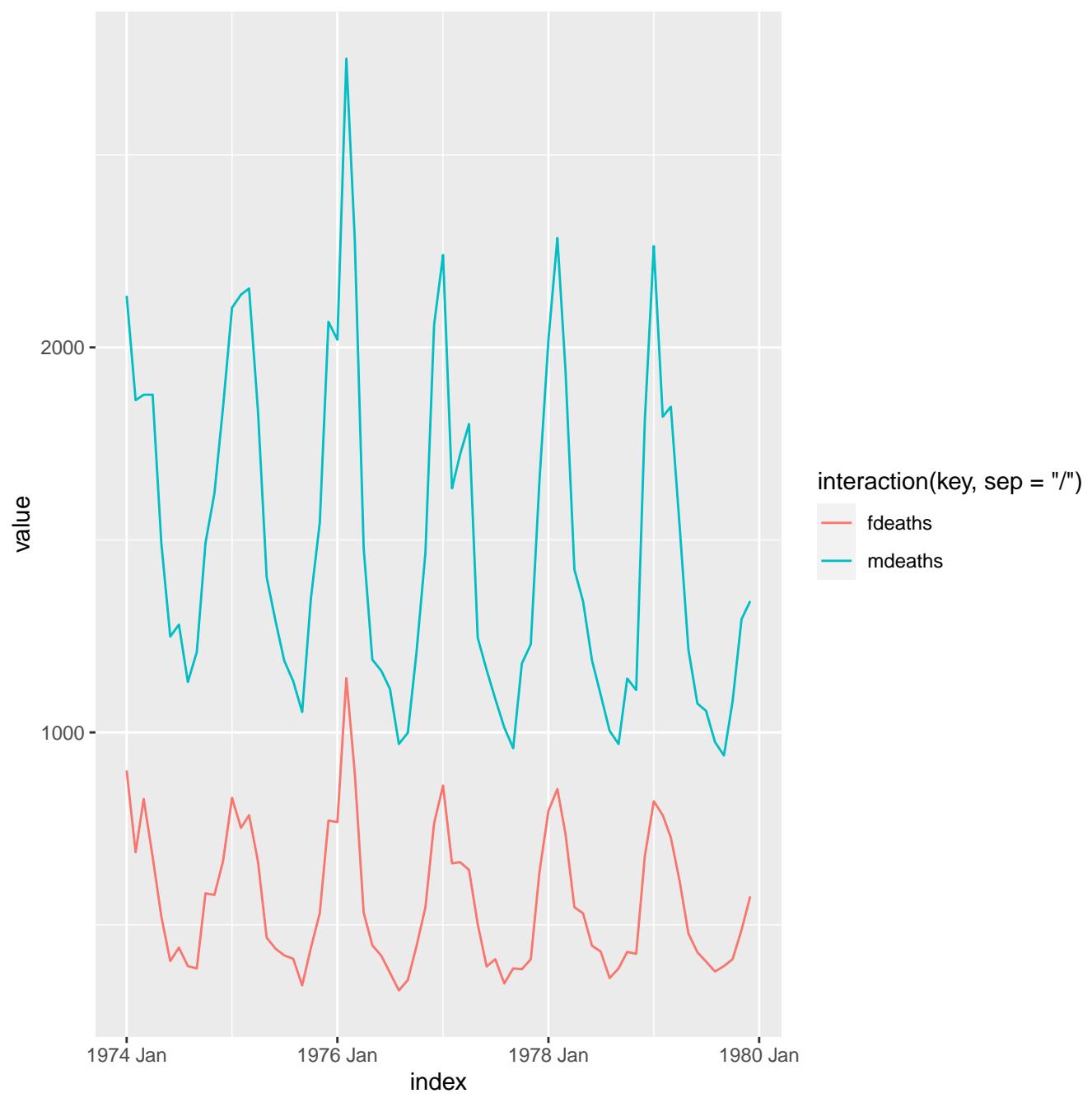


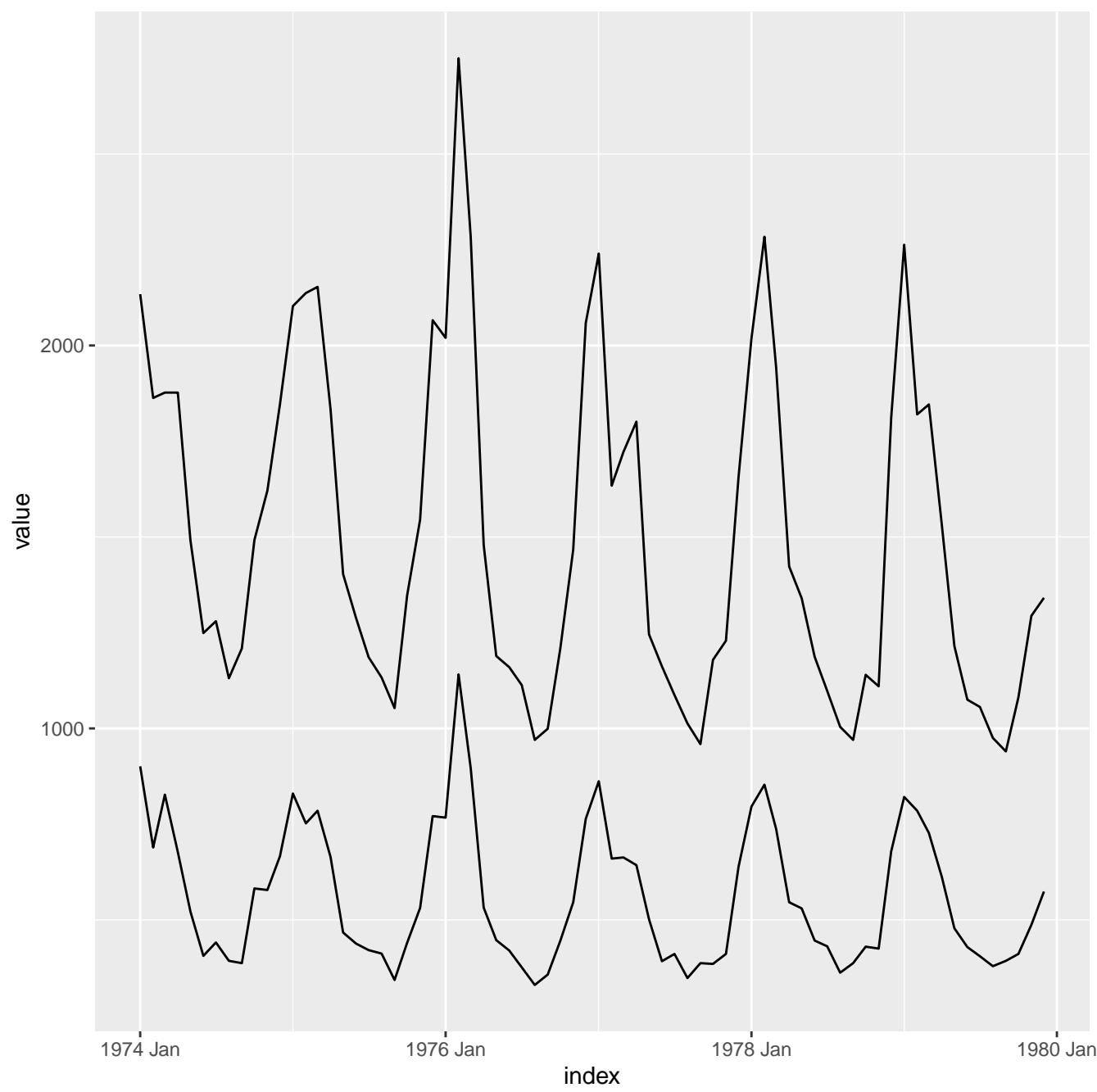
log(fdeaths)

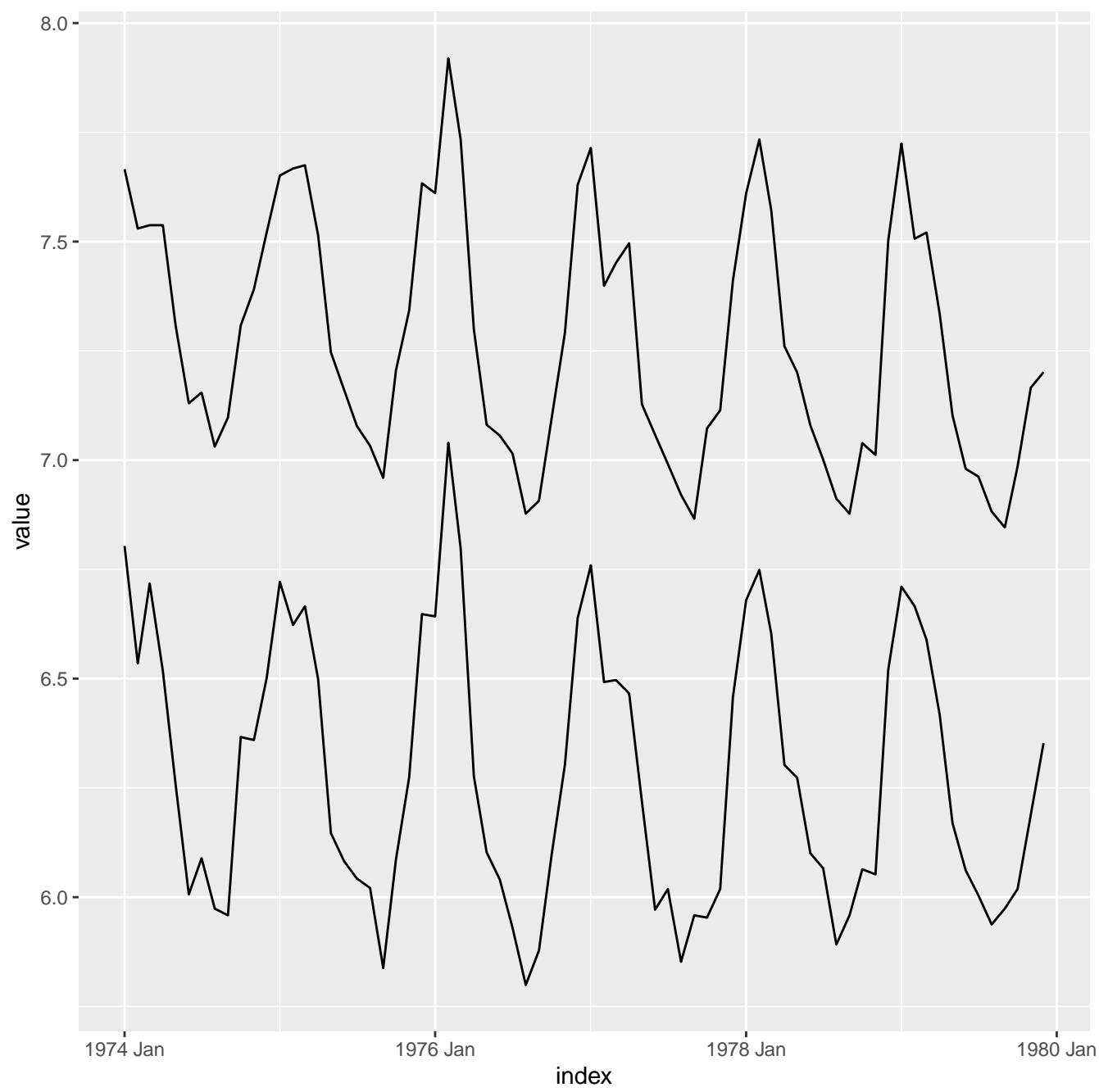


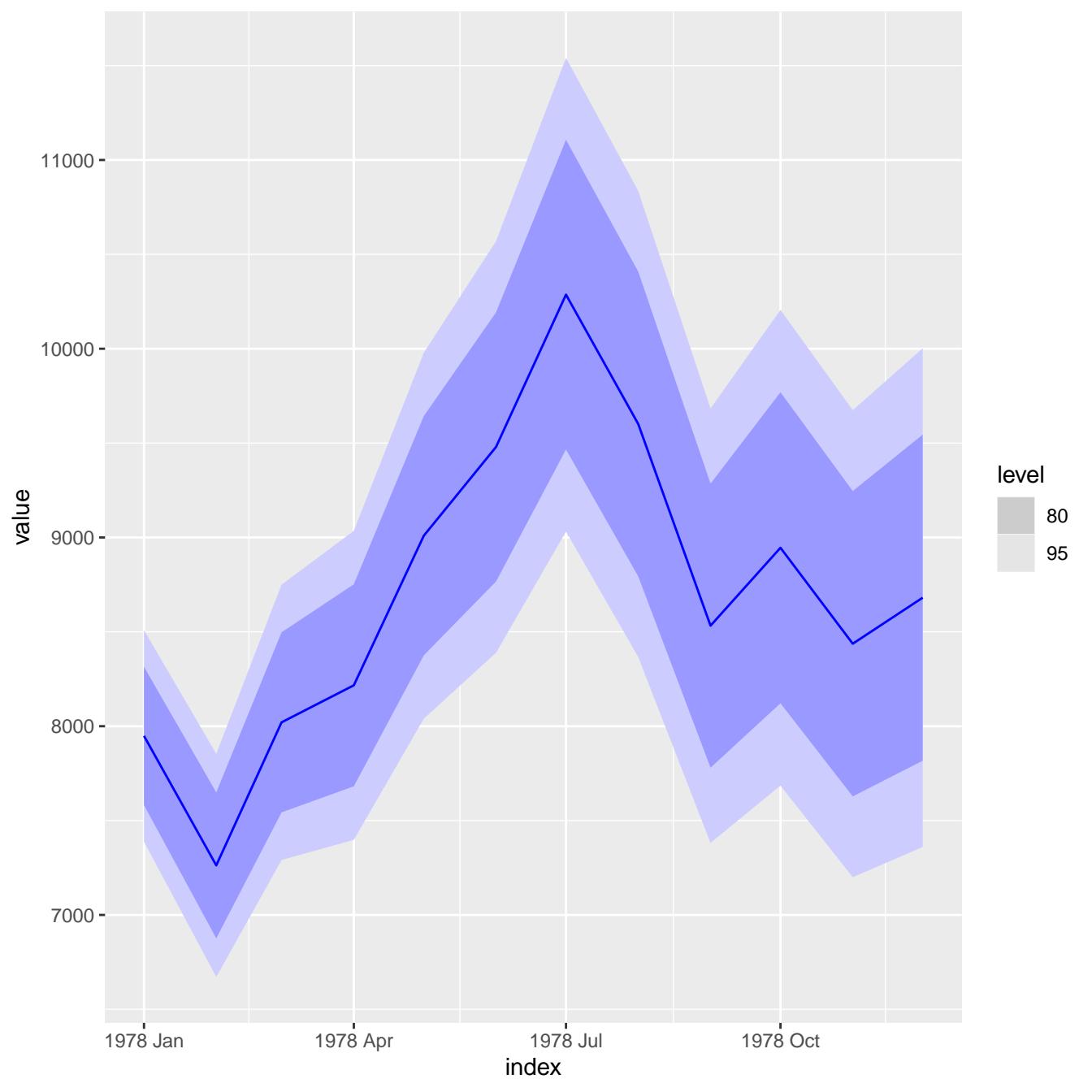


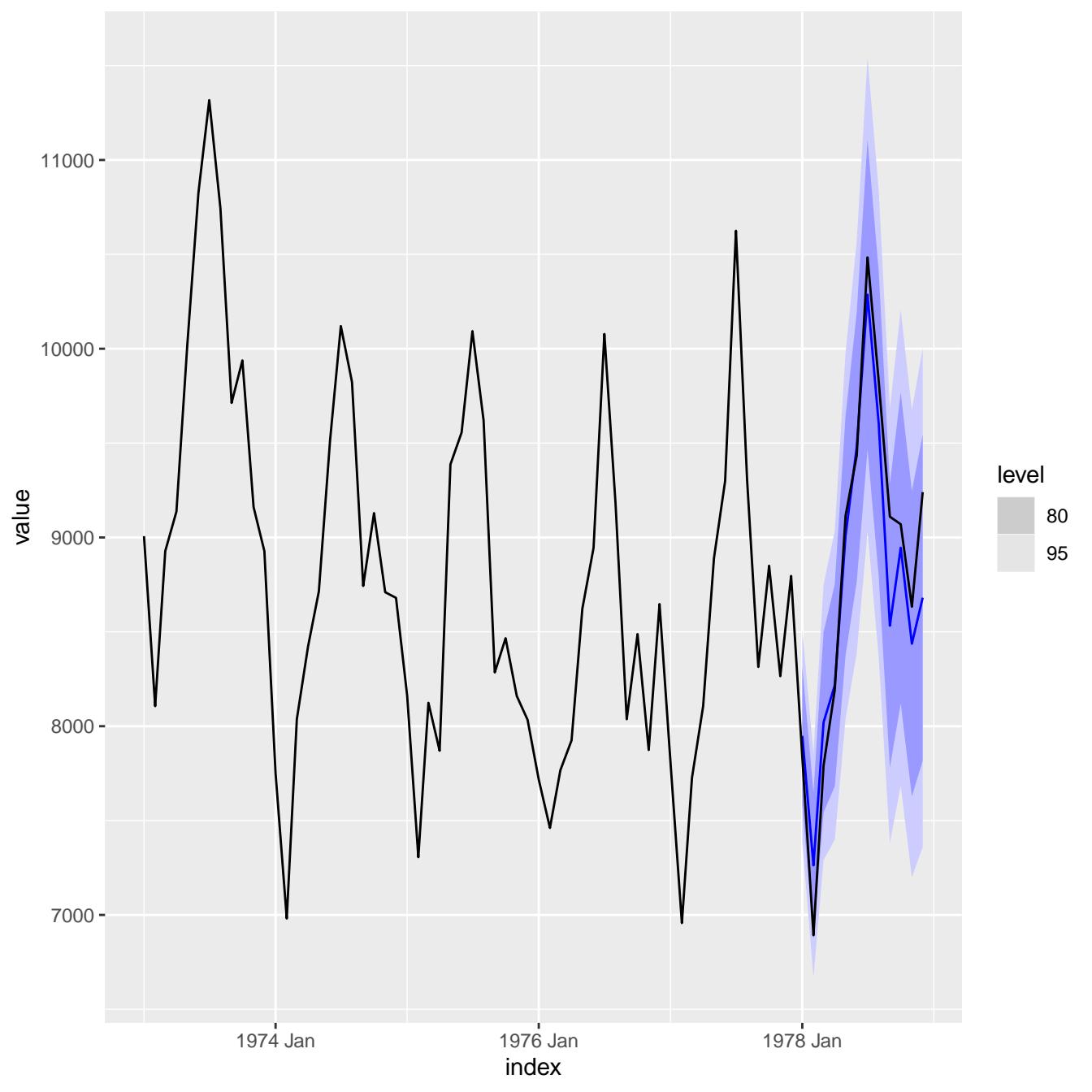












fdeaths

value

900
600
300

.model

 ets
 lm

mdeaths

2000
1000

level

95

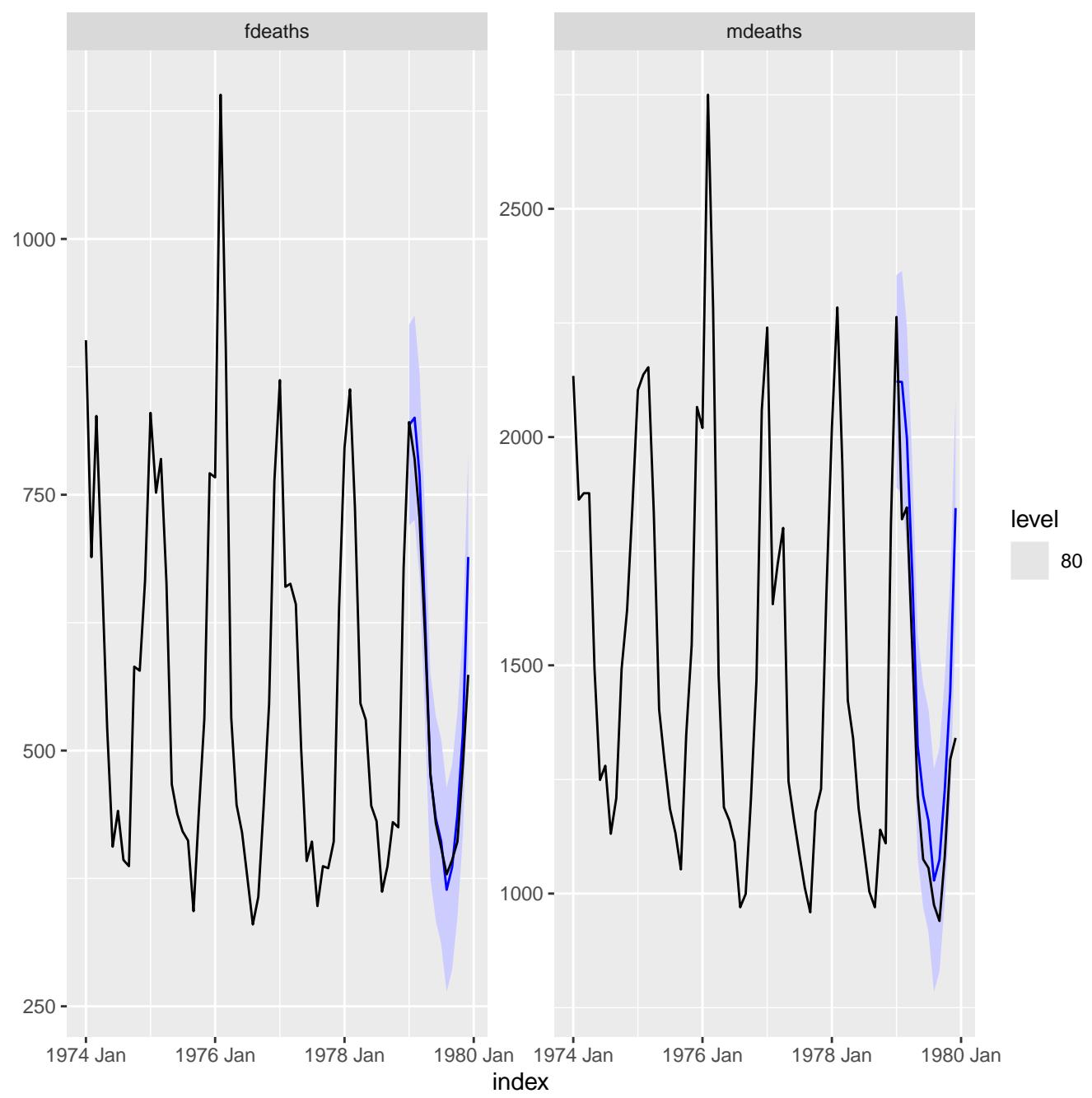
1974 Jan

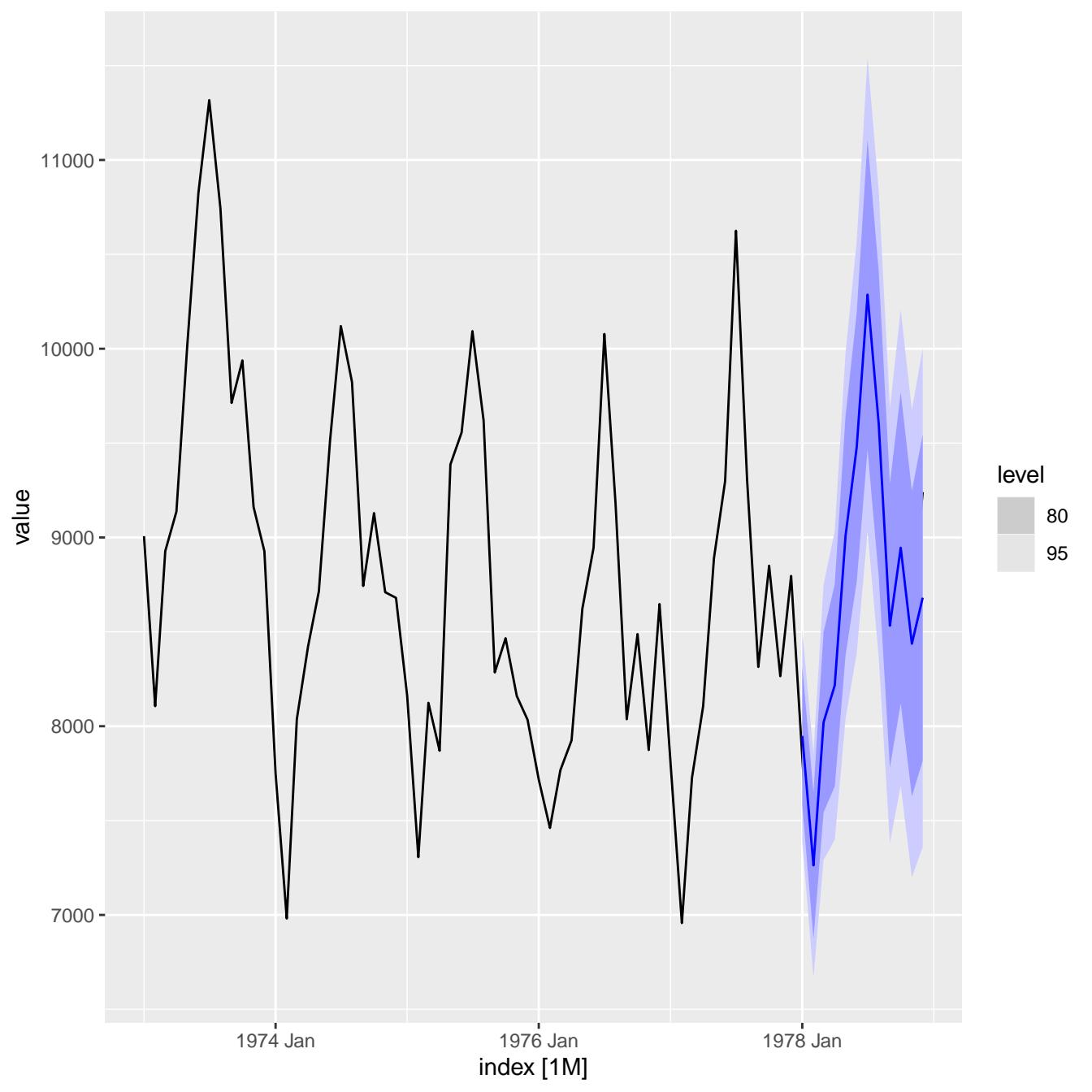
1976 Jan

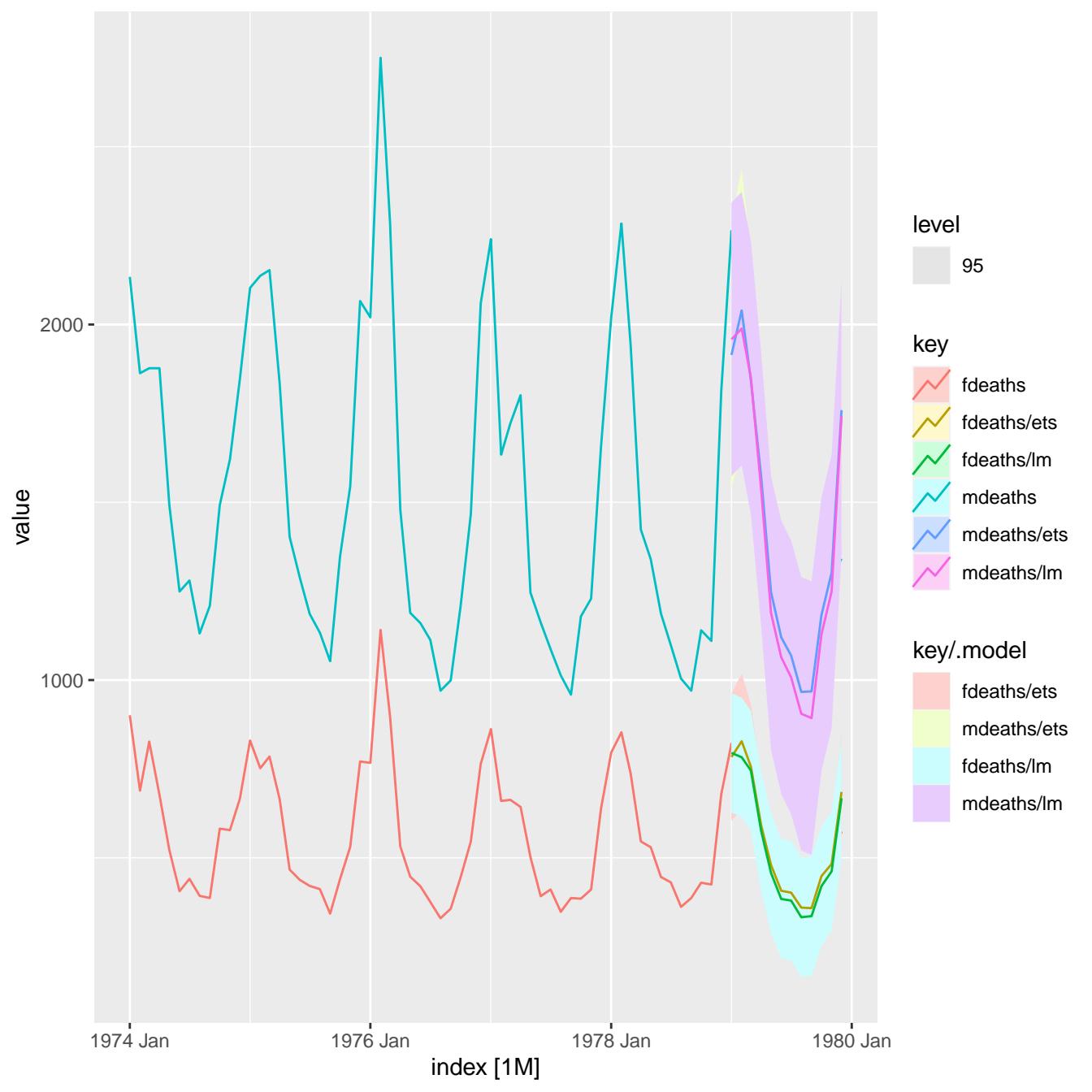
1978 Jan

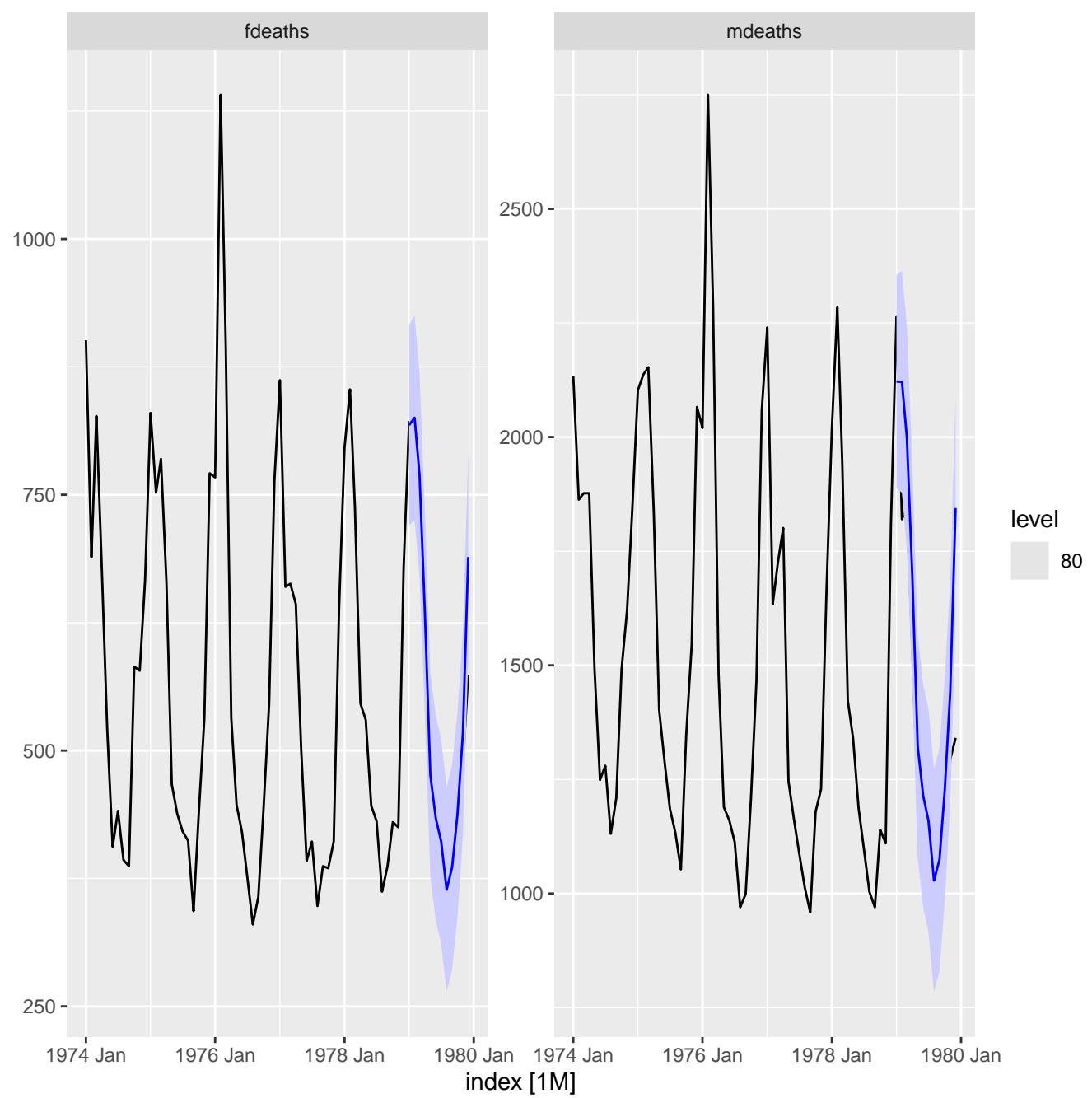
1980 Jan

index



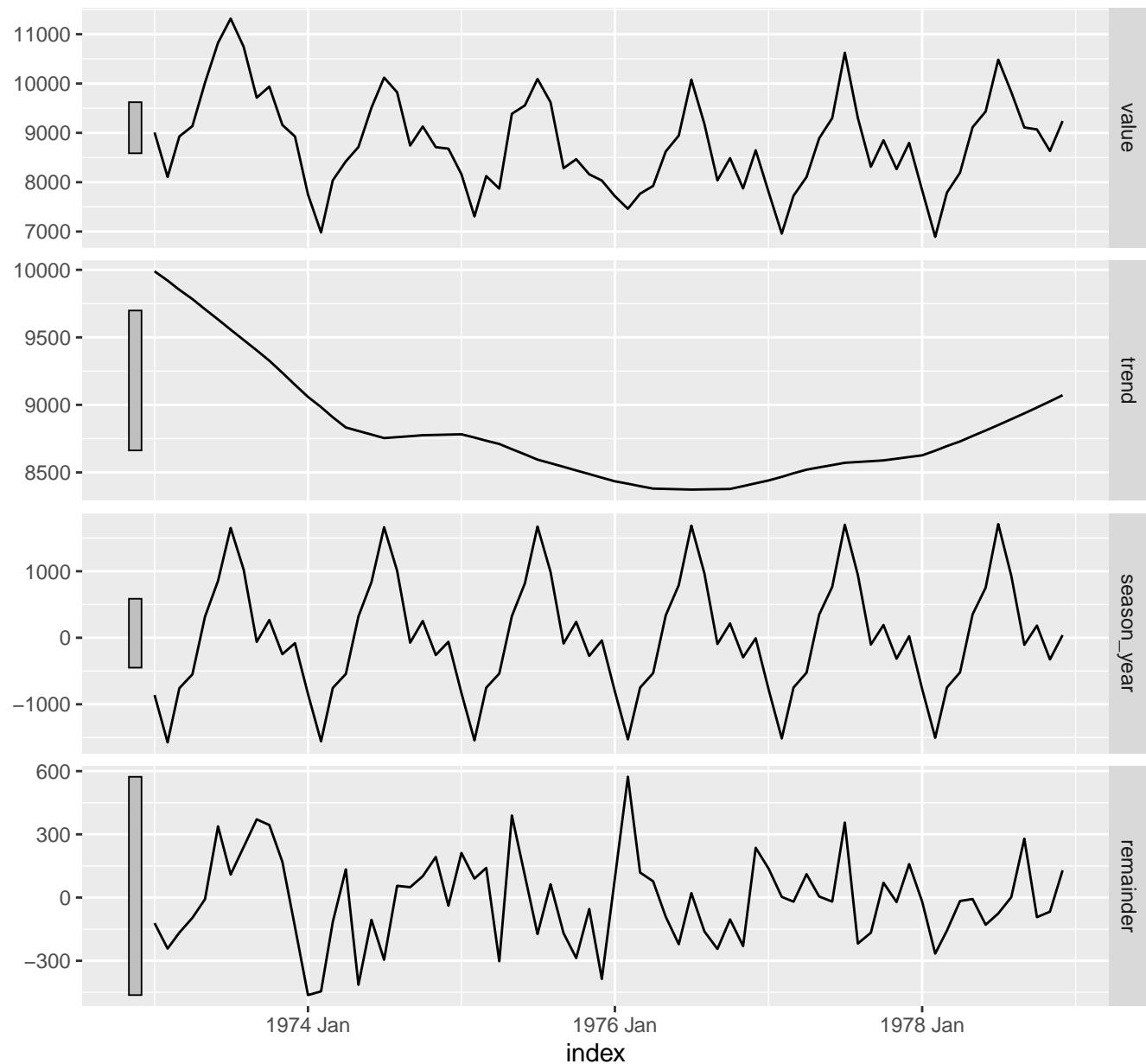






STL decomposition

value = trend + season_year + remainder



STL decomposition

value = trend + season_year + remainder

