Evaluate each case below, and complete the missing values or comments.

	Case A	Case B	Case C	Case D	Case E	Case F
Type	Ordinary annuity	?	Lump sum	?	Lump sum	Annuity due
Sequence	?	Beginning of period	n/a	End of period	n/a	?
Present value	$1,580	?	$25,000	$12,746	?	?
Future value	$2,114	$17,100	$31,743	?	$10,000	?
Payment	$375 per year	$1,250 per quarter	n/a	?	n/a	$2,000 per month
Annual rate	?	8%	12%	4%	5%	6%
Compounding	Annually	Quarterly	?	Quarterly	Annually	Monthly
Duration	5 years	?	2 years	6 years	7 years	1 year