Relative clauses 3: whose/whom/where

	Metative clauses 3. Whose/ Whom/ Where
A	Whose
	We use whose in relative clauses instead of his/her/their :
	we helped some people – their car had broken down
	→ We helped some people whose car had broken down.
	We use whose mostly for people: A widow is a woman whose husband is dead. (her husband is dead) What's the name of the man whose car you borrowed? (you borrowed his car) I met someone whose brother I went to school with. (I went to school with his/her brother) Compare who and whose: I met a man who knows you. (he knows you) I met a man whose sister knows you. (his sister knows you)
В	Whom
	Whom is possible instead of who when it is the <i>object</i> of the verb in the relative clause (like the sentences in Unit 93B): ☐ George is a person whom I admire very much. (I admire him)
	You can also use whom with a preposition (to whom / from whom / with whom etc.): I like the people with whom I work . (I work with them)
	Whom is a formal word and we do not often use it in this way. We usually prefer who or that, or nothing (see Unit 93). So we usually say: a person who/that I admire a lot or a person I admire a lot the people who/that I work with or the people I work with
C	Where
	You can use where in a relative clause to talk about a place:
	the restaurant – we had lunch there – it was near the airport
	The restaurant where we had lunch was near the airport.
	I recently went back to the town where I grew up.
	(or the town I grew up in or the town that I grew up in) I would like to live in a place where there is plenty of sunshine .
D	We say:
	the day / the year / the time etc. something happens or that something happens
	 I can't meet you on Friday. That's the day (that) I'm going away. The last time (that) I saw Anna, she looked great. I haven't seen Jack and Helen since the year (that) they got married.
E	We say:
	the reason something happens or that/why something happens
	The reason I'm phoning is to ask your advice. (or The reason that I'm phoning / The reason why I'm phoning)