Structure	SPaG features		
Paragraph 1: The opening briefly explaining the argument	Adverbials of time / number / addition Firstly, secondly, furthermore, moreover		
Paragraph 2: Two reasons FOR with justifications	Adverbials of cause and effect Consequently, therefore, for this reason Adverbials of contrast however, on the other hand, on the contrary		
Paragraph 3: Two reasons AGAINST with justifications	Tower hamlets used Parenthesis- brackets or commas (formal)		
Paragraph 4: Conclusion summing up the argument and giving your opinion.	Dogs are incredibly loyal (to every family member in the home). Dogs, especially the destructive breeds, can make it difficult to maintain the house and garden.		
	Relative clauses Canines, that are extremely loving, are a friend for life.		
	Subordinate conjunctions and clauses If a day trip is planned, care for the dog must be taken into consideration.		

Tower Hamlets

time	place	number/frequency	exception
in the beginning	near this location	firstly	despite this
only yesterday	around here	secondly	aside from
until then	in the city	lastly	despite
to begin with	behind the clouds	once	excluding
at first	beyond the wall	twice	even though
meanwhile	inside the cave	occasionally	other than
simultaneously	out in the countryside	rarely	with the exception of
after that	along the lane	every so often	apart from
straight away	here in this room	often	however
presently	over the street	sometimes	besides
cause and effect	contrast/comparison	clarification	emphasis/addition
as a result	on the other hand	in fact	to clarify
for this reason	alternatively	in other words	most importantly
subsequently	similarly	to clarify	especially
hence	nevertheless	above all	primarily
as a consequence	in contrast	the main reason for this	furthermore
due to	rather than	for instance	above all else
therefore	compared with	in essence	as well as
so as to	on the contrary	to summarise	in addition to this
because of this	in comparison	to illustrate this	also
consequently	however	in conclusion	moreover twinkl www.twinkl.co.ul