Type of Argument	Form of Argument	How to Defend	How to Attack
Textual Argument	(1) The legal text says 'If A, B, C,	Plain Meaning: The text has an	Plain Meaning: Either (a) the
	then X, Y, Z'	obvious plain meaning supported	meaning is ambiguous or
		by dictionary definition or public	uncertain or (b) there is a
	(2) According to a textual	understanding (common sense).	different plain meaning.
	analysis, A means D, B means E, C		
	means F	Canon of Construction: There is a	Canon of Construction: Either (a)
		canon of construction that applies	this canon of construction does
	(3) Therefore, the applicable rule	to this type of text that can shed	not apply to this type of legal text
	is 'If A (meaning D), B (meaning E)	light on its meaning (e.g. expressio	or (b) there is a rival canon of
	and C (meaning F), then X, Y, Z'	unius exclusion alterius). In Ireland,	construction that applies to this
		there is also the <i>Interpretation Act</i>	text and yields a different
		2005 which codifies rules of	meaning. [Same applies
		statutory interpretation which can	
		be used to support a textual	Intratextual Analysis: Either (a)
		analysis.	there is a conflicting inference to
			be drawn from the text or (b)
		Intratextual Analysis: Another part	there is a conflicting inference to
		of the same text supports a	be drawn from another text
		particular interpretation of the	(which must be read with this
		rule.	one).
Intentional/Purposive	(1) The legal text says 'If A, B, C,	Different kinds of evidence can be	No matter what kind of evidence
Argument	then X, Y, Z'	used to establish the	is introduced to support an intent-
		intent/purpose behind the text:	based argument, there are four
	(2) The intention of the person/s		ways of attacking it:
	that drafted the rule was that A	The text itself: sometimes texts	
	mean D, B mean E and C mean F.	explicitly state the intention behind	1. The evidence (of whatever
		them, e.g. some statutes include	form) suggests a different intent
		long titles or preambles that the	or purpose behind the text.
		intentions behind them.	

	(3) Therefore, the applicable rule		2. The evidence of intent is not
	is 'If A (meaning D), B (meaning E)	Changes to the text: A history of	sufficient or is ambiguous or
	and C (meaning F), then X, Y, Z'	amendments or revisions to a text	inconclusive.
	and C (meaning 1), then X, 1, 2	might reveal the intent.	mediciusive.
		might reveal the intent.	3. The intent that is evidenced
		History of the text: The text will	does not count because it did not
		have been produced in a certain	come from a relevant
		historical context perhaps in	authority/person.
		response to a particular challenge	authority/person.
		or controversy. This might suggest	4. The people who wrote the rule
		,	could not have anticipated the
		a particular intent.	current facts and so there is no
		Commontony on the toyt:	
		Commentary on the text: Commentaries on the text at the	intent guiding the application of the rule in this case.
		time it was drafted or amended	the rule in this case.
		(e.g. parliamentary debates about	
Due codo atial Assument	(4) la acca D the lacel sule that	a statute) might reveal intent.	The are and all are to alter the are
Precedential Argument	(1) In case P, the legal rule that	This is the heart of common law	There are six ways to attack an
	applied was 'If A, B and C, then X,	legal argument. There is really only	precedential argument:
	Y and Z'	one way to support this type of	4.61
	(2) 71:	argument:	1. Show that the two cases are
	(2) This case is similar to case P in		dissimilar in some important
	all important respects.	Analogical Reasoning: Careful	respect.
	(0) = 1	analysis of the fact pattern of both	
	(3) Therefore, the rule 'If A, B and	cases highlighting the relevant	2. Show that there are two
	C, then X, Y and Z' should apply to	structural similarities between	competing lines of authority and
	this case.	them.	so (a) it is unclear what the
		This type of argument thus blends	relevant rule should be or (b) this
		a factual argument with an	case is more like the rival
		argument about a legal rule, i.e.	authority.

		you have to reach conclusions	
		about the facts of the case to build the analogy.	3. Show that the cited opinion from the previous case was not a holding but, rather, obiter dictum.
			4. Show that the cited opinion did not command the majority of the court.
			5. Show that the relevant authority has now been overruled or replaced by a new rule and so no longer applies.
			6. Show that the relevant authority was incorrectly decided and so should be overruled.
Tradition-based Argument	(1) The tradition/custom states that 'If A, B and C, then X, Y and Z' (2) Evidence shows that the	This is sometimes said to be the origin of the common law: the codification of custom in a given area. Custom-based arguments are	There are three main ways to attack a tradition-based argument:
	habits and customs of people in a given area support the traditional rule 'If A, B and C, then X, Y, and Z'	still common in some areas of law such as contract law and international law. To support such an argument, you need to provide evidence of the custom. You can	1. Show that the alleged tradition does not exist, i.e. the evidence for the tradition is weak or incomplete or unpersuasive.
	(3) Therefore, the rule 'If A, B and C, then X, Y and Z' should apply to this case.	do this in a couple of ways:	2. Show that there have been competing traditions and so (a) it's not clear which traditional rule

		Historical analysis: A review of the historical record suggests that people have always followed or endorsed this rule. Recorded Opinion/ Commentary: Available evidence on public opinion (or the opinions of relevant sub-groups of the public) suggest that they agree to this rule.	should apply to this case or (b) the alternative traditional rule should apply to this case. 3. Show that a new tradition is emerging which displaces the old traditional rule (this is a frequent problem with tradition-based argument since society is always changing and adapting to new realities).
Policy-based Argument	[Slightly different from the other arguments. This type of argument focuses on evaluating the likely outcome of a particular rule] (1) The supposition/working hypothesis is that rule R (taken from text, intention, precedent or tradition) applies to this case.	Policy arguments are supported by both (a) a prediction or interpretation about what would happen if the rule were enforced. This prediction is then evaluated using some evaluative theory (moral, economic, religious etc). Deontological Evaluation: The	Since policy-based arguments are more contentious than the others, there are several different ways to attack them, including attacking both the predictive and normative premises of the argument. Six methods of attack are most likely to work:
	 (2) If rule R applies to this case, good/bad consequence X, Y, and Z will occur. (<i>Prediction Premise</i>) (3) We should adopt a rule with good consequences; we should 	morally right rule to follow in this case is Rule Y ((support from secular moral theory; religious tradition etc); Rule R does/does not comply with Rule Y Consequential Evaluation: If we	 Argue that it is not the job of the law to make these policy judgments (that's a job for the legislature or the public). Show that the relevant moral tradition or evaluative theory
	not adopt a rule with bad	follow Rule R, then good things will	,

consequences (Normative	happen (we will be happier, we will	actually supports an alternative
Premise)	have less crime, there will be	rule.
	economic growth etc.) and we	
(4) Therefore, rule R	should want good things to	3. Show that although the policy
should/should not apply to this	happen.	goal is good, it is not served in this
case.		case (i.e. the prediction is false).
		4. Show that there is a competing
		policy outcome that should be
		preferred.
		·
		5. Show that the alleged
		desirable/undesirable
		consequences will not follow from
		the rule.
		6. Show that policy considerations
		are not sufficiently strong to
		outweigh other legal arguments.