S: 需要有充足和可预测的资源。

- R1: resources have to be sufficient and they have to be predictable
- R2: adequate and predictable resources are required

C: there is a need for adequate and predictable resources

	C	R1	R2	$\max_{i=1,\ldots,k} \text{Count}_{\mathbf{r}_i}(\text{ngram})$	$\min\left(\max_{i=1,\ldots,k} \text{Count}_{\mathbf{r}_i}(\text{ngram}), \text{Count}_{\mathbf{c}}(\text{ngram})\right)$	p_n
1-gram	{"there": 1, "is": 1, "a": 1, "need": 1, "for": 1, "adequate": 1, "and": 1, "predictable": 1, "resources": 1}	{"resources": 1, "have": 2, "to": 2, "be": 2, "sufficient": 1, "and": 1, "they": 1, "predictable": 1}	{"adequate": 1, "and": 1, "predictable": 1, "resources": 1, "are": 1, "required": 1}			
		{"there": 0, "is": 0, "a": 0, "need": 0, "for": 0, "adequate": 0, "and": 1, "predictable": 1, "resources": 1}	{"there": 0, "is": 0, "a": 0, "need": 0, "for": 0, "adequate": 1, "and": 1, "predictable": 1, "resources": 1}	{"there": 0, "is": 0, "a": 0, "need": 0, "for": 0, "adequate": 1, "and": 1, "predictable": 1, "resources": 1}	{"there": 0, "is": 0, "a": 0, "need": 0, "for": 0, "adequate": 1, "and": 1, "predictable": 1, "resources": 1}	$\frac{4}{9}$
2-gram	{"there is": 1, "is a": 1, "a need": 1, "need for": 1, "for adequate": 1, "adequate and": 1, "and predictable": 1, "predictable resources": 1}	{"resources have": 1, "have to": 2, "to be": 2, "be sufficient": 1, "sufficient and": 1, "and they": 1, "they have": 1, "be predictable": 1}	{"adequate and": 1, "and predictable": 1, "predictable resources": 1, "resources are": 1, "are required": 1}			
		{"there is": 0, "is a": 0, "a need": 0, "need for": 0, "for adequate": 0, "adequate and": 0, "and predictable": 1, "predictable resources": 1}	{"there is": 0, "is a": 0, "a need": 0, "need for": 0, "for adequate": 0, "adequate and”:1, "and predictable": 1, "predictable resources": 1}	{"there is": 0, "is a": 0, "a need": 0, "need for": 0, "for adequate": 0, "adequate and": 1, "and predictable": 1, "predictable resources": 1}	{"there is": 0, "is a": 0, "a need": 0, "need for": 0, "for adequate": 0, "adequate and": 1, "and predictable": 1, "predictable resources": 1}	$\frac{3}{8}$