===== CRD204 NOUN PQ

1.	occ	ırs when t	nere is	change	in the	genetic	material	(DNA)
	>> evo	lution						
	eco	nomic						
	sc	ence						
	mut	ation						
2.	. There are t	ree impor	tant in	dicator	s of res	source so	carcity	
	one	(1)						
	two	(2)						
	>> thi	ee (3)						
	for	r (4)						
3.	r	eduction r	educes	environ	mental :	impacts a	and energy	demands
	re	use						
	set	age						
	>> was	te						
	par	er						
4.	·i	the re-u	se of a	given	input o	c output	•	
	>> red	ycling						
	pro	cessing						
	pre	servation						
	sto	rage						
5.	. There are _	impo	rtant i	ndicato:	rs of re	esource s	scarcity:	
	one	(1)						
	two	(2)						
	>> th	ee (3)						
	for	r (4)						

	tems from the purposeful interaction of natural and human kept going by demand based on availability for use
	management
	recycling
	scarcity
>>	resourceship
7. There are	e perspectives to study science and technology
	one (1)
>>	two (2)
	three (3)
	four (4)
	is a conjecture, based on knowledge obtained while the question
	justification
>>	hypothesis
	observation
	results
	seeking company, however, will recycle a product only when than the use of the virgin material
>>	Lower
	higher
	same
	different
10. the world le	resource include all material and non-material things of eading to co-operation
	local
	regional
>>	world
	national

1	_ reduction reduces environmental impacts and energy demands
	refuse
	sewage
>>	waste
	paper
	is a conjecture, based on knowledge obtained while the question
	justification
>>	hypothesis
	observation
	results
3. There ar	e three important indicators of resource scarcity
	one (1)
	two (2)
>>	three (3)
	four (4)
4	is the re-use of a given input or output.
>>	recycling
	processing
	preservation
	storage
	seeking company, however, will recycle a product only when than the use of the virgin material
>>	Lower
	higher
	same
	different
	resource include all material and non-material things of eading to co-operation
	local
	regional

>>	world
	national
7. There ar	re perspectives to study science and technology
	one (1)
>>	two (2)
	three (3)
	four (4)
8. There ar	re important indicators of resource scarcity:
	one (1)
	two (2)
>>	three (3)
	four (4)
9	occurs when there is change in the genetic material (DNA)
>>	evolution
	economic
	science
	mutation
	stems from the purposeful interaction of natural and human kept going by demand based on availability for use
	management
	recycling
	scarcity
>>	resourceship