



The Circular Economy

Reading Test

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Student

Time: Approximately 1hour

Two types of lesson

Lesson#1: [Easy] ***** [B2/C1]

- 1. Predict the content of the text & write down the key terms & ideas.
- 2. Read the text. Check words & meanings with a dictionary.
- 3. Answer the questions.
- 4. Check your answers (pass mark is 70%).

Lesson #2: [Hard] ***** [C1]

- 1. Read text no dictionary.
- 2. Answer the questions.
- 3. Check your answers (pass mark is 70%).

Teacher

Two types of lesson

Lesson#1: [easy] ***** [B2/C1]

- 1. Distribute **text 1 (without reference words underlined)** a week before the test. Students read, check vocabulary & meanings.
- 2. Test day. Distribute text 2 (with reference words underlined) & the questions (no dictionary or notes).
- 3. Set 1 hour to read the text & answer the questions.
- 4. Take in & correct or go through answers in class (pass mark is 70%).
- 5. Extra activity. Students write the *summary (add 30 minutes to the test).

Lesson #2: [hard] ***** [C1]

- 1. Test day. Distribute text 2 (with reference words underlined) & the questions.
- 2. Set 1 hour to read the text & answer the questions.
- 3. Take in & correct or go through answers in class (pass mark is 70%).
- 4. Extra activity. Students write the *summary (add 30 minutes to the test).



^{*}Summary writing: https://www.academic-englishuk.com/summary



The Circular Economy

By A Watson (2020)

The traditional model of manufacturing products and the	n discarding as waste after they have served
their purpose	. The sheer quantity of waste
generated in one year is extensive. The USA alone produce	
plastic waste had surged to 359 million tonnes by 2018 w	Furthermore, the global production of with Europe contributing 61.8 million tonnes
(Statista, 2020). The manner by which	of
pollution. Mismanagement of landfill and improper dispo	
pollution,	. Not only are the ecosystems
being damaged, but as Kajaste (2014) explains, this surge increased the	in waste due to the linear economy has also
Turoń and Czech (2016) explain that the linear economy h	as been structured on a "take-make-waste" fossil fuels which are
These raw materials are extracted and then manufacture	
toxic emissions and use an	have been used,
less than 10% is recycled and the remaining is either inci	
sites. In fact, according to the Ellen MacArthur Foundat	
000000000000000000000000000000000000000	from all the pollution created, the linear
economy is putting immense pressure on a country's decr	easing resources as new raw materials have
to be continuously sourced.	year, and this
to double by 2050 (Weetman, 203	19) if changes are not made. Therefore, an
urgent shift to a more	is required (Govindan
& Hasanagic, 2018).	
The main aim of the circular economy is to conserve ra	www.matarials and aliminate waste from the
The main aim of the circular economy is to conserve ra	the focus becomes " ".
This 3-R approach of reducing the amount of primary re	esources, reusing the maximum amount of
material or and	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>
lifecycle (Epa.gov, 2016) can ensure that there is a positive	e recoupling between economy and ecology.
Profits can	Hasanagic (2018) point out,
organisations can reduce the negative impact on ecosyster	ns and also decrease their level of
emissions. The other	consumer's role will
become that of a 'user'. Unlike in today's	buy and consume economy, durable of products which are sold, agreements in
which the company takes back the product, materials	be
reused are made.	
By switching from a linear	of money. A major
study demonstrated that the EU could make a saving of	€600 billion annually (Europarl.europa.eu, that by taking measures such as reusing
materials, changing to renewable energy, prolonging their profitability	ne product lifecycle and waste prevention,
employment as more companies focus on sustainable	business models, innovative designs, re-
manufacturing	could be created in Europe,
and the UK alone is expected to produce 517,000 new	et al., 2019).





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Moorhouse & M	oorhouse, (2	017) suggest	that	XXXXXXXXXX	000000000	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXX
sharing apps to r	ecycled fashio	on brands ha	ve started to	embrace t	he circular (economy. Coi	mpany such
000000000000000000000000000000000000000	0000000000	0000000000	0000000000	battery	y thus	0000000000	of
batteries ending	in landfills.	_	brand Timbe	erland has	collaborate		
create	200000000000	The	00000000000	XXXXXXXXXX	XXXXXXXXXXXX	_	nd spun into
yarn to creat	e its cloth	ning, and	Burberry,	the UK		giant, has	found a
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	00000000000	0000000000	0000000000	mater	ials (Ft.co	m, 2019).	Firms like
Winnow, Schneid			ovation,	00000000	000000000	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	all
taken the route of	of the circular	economy.					
Thus, economies	000000000	>>>>>>	>>>>>>>	00000000	000000000	that favours	the linear
model of produ		nsumption.	As the amo	ount of w	aste gener	ated is subs	tantial, the
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	0000000000	0000000000	000000000X		mount. The		the
number of organ	isations whic	h are focusin	g on becomi				
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		se businesse		000000000	0000000000	0000000000	see
the commercial v	iability of thi	s model, and	as more cor	sumers sh	ift their per	ception from	າ product to
000000000000000000000000000000000000000	0000000000	00000000000	the cir	cular mod	del and this	s will help t	o minimise
resource scarcity	, decrease the	e amount of	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	pollution.
-							_
https://www.ellen Epa.gov, 2016. Wa Available at:					[Online]	27 March 202	
Europarl.europa.e Available at: https economy-definitio	//www.europa	arl.europa.eu/	news/en/hea	dlines/econ	omy/201512		<u>′circular-</u>
Ft.com, 2019. Fash	ion that's tailc	red for a fragi	le planet. [On	line] Availal	ole at:		
xxxxxxxxxxx	XXXXXXXXXXXXXX	XXXXXXXXXXXX	0000000000		27 March 20)20].	
Govindan, K. & Ha economy: a supply	•	•		-	•		
Kajaste, R., 2014. 75(1), pp. 1-10.	1000000000	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	000000000	00000000	. Jour	nal of cleaner	production,
Moorhouse, D. & I Design Journal, 20			_		-	ion and textile	es. The
practices to the su 10.1111/jiec.1273		lopment goals	Journal of I			circular econo , pp. 77-95, do	-
Statista, 2020. Plas https://www.statis		-				n 2020].	





Comprehension Questions

1. Headings: Choose a subheading for each paragraph. One title is not needed.

1	D (Example)	Α	Definition of a circular economy	
2		В	Looking to the future	
3		С	100000000000000000000000000000000000000	000000000
4		D	The waste generated through traditional man	ufacturing
5		E	Embracing a circular economy	
6		F	200000000000000000000000000000000000000	XXXXXXXXXXXX
		G	Problems with a linear economy	
) Tr	uo / Ealso / Not G	iv on – or	no question per paragraph	/
3. Tr	ue / False / Not G	iven – or	ne question per paragraph.	/
Parag	graph 1		ne question per paragraph.	/
	graph 1 The way in which		ne question per paragraph.	/
Parag i.	The way in which of pollution.			/
Paragi.	graph 1 The way in which of pollution. graph 2	n Maria	a lot	/
Parag i.	graph 1 The way in which of pollution. graph 2	n Maria		
Parag i. Parag ii.	graph 1 The way in which of pollution. graph 2	n Maria	a lot	/
Parag i. Parag ii.	The way in which of pollution. graph 2 Over 90% of was	n Maria	a lot	/
Paragii. Paragiii.	The way in which of pollution. graph 2 Over 90% of was	n Maria	a lot	
Paragii. Paragiii.	graph 1 The way in which of pollution. graph 2 Over 90% of was: graph 3 ' graph 4	n te genera	a lot	
Paragii. Paragiii. Paragiii.	graph 1 The way in which of pollution. graph 2 Over 90% of was: graph 3 ' graph 4	n te genera	a lot eted is not recycled.	
Paragii. Paragiii. Paragiii. Paragiii.	graph 1 The way in which of pollution. graph 2 Over 90% of was: graph 3 graph 4 Over 900,000 ne economy.	n te genera	a lot eted is not recycled.	
Paragii. Paragiii. Paragiii. Paragiii.	graph 1 The way in which of pollution. graph 2 Over 90% of was: graph 3 graph 4 Over 900,000 ne economy.	n te genera	a lot eted is not recycled.	
Paragii. Paragiii. Paragiv. Parag	graph 1 The way in which of pollution. graph 2 Over 90% of was: graph 3 graph 4 Over 900,000 ne economy.	n te genera	a lot sted is not recycled.	/
Paragii. Paragiii. Paragiv. Parag	graph 1 The way in which of pollution. graph 2 Over 90% of was: graph 3 graph 4 Over 900,000 ne economy. graph 5 Fashion brand Bugraph 6	n te genera	a lot sted is not recycled.	/





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4. (Open	answer	questions.
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Paragraph 1			
The mismana	gement of	X0000000000000000000000000000000000000	pollution?
i)			
Paragraph 2			/ _
What modalit	v 100000000000	*************************	been structured on?
i)			
Davaavanh 2			/1
Paragraph 3 How will the o	consumers role	change in a circular economy?	
i)			
			/1
Paragraph 4 How much	VVVVVVVVVVVVVVV		economy?
i)			economy:
,			
			/1
Paragraph 5			
What compan	y aoes		recycled plastics?
п			
			/1
Paragraph 6			
what does the	e author state is	paramount?	
п			
'			/1
5. <u>Reference</u>		ords connect to: (<u>underlined</u> in the te	ovet)
•			
Paragraph	Word	Connection	
1	they	Products (Example)	
2	VVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVV		
2	naaaaaaaa		
3	their		
4			
4	KAAAAAAAA		
5	its		
	<u> </u>		
6	these		
<u>L</u>			/ 6
			/ `





6. Author's stance?

Is the author for or against a shift to a circular economy?			
For	Against [choose one]		
Why?			
	/ 2		

___/2

7. Vocabulary

Key language – search for the word in the paragraph that means:

Paragraph	Explanation	Word
1	Involving a sudden and large-scale alteration in state.	Catastrophic (Example)
1	Progressing a single series of steps; sequential.	
2	The production and discharge of something, especially gas or radiation.	
3	(something).	
3	A part or element of a larger whole.	
4	(something).	
4	A product, idea, etc. featuring new methods; advanced and original.	
5	Overcoming a in a clever way.	
5	Spun thread used for knitting, weaving, or sewing.	
6	The together. (s)	
6	Ability to work successfully.	

Overall	Total	/ 36
Overali	iotai:	/ 30



Comprehension Questions ANSWERS

1. Headings – choose a subheading for each paragraph – one title is not needed

1	D (Example)	Α	Definition of a circular economy
2	G	В	Looking to the future
3	Α	С	Benefits of a circular economy

ALL ANSWERS ARE INCLUDED IN PAID VERSION...

