## Words in Context: Chapters 15 & 16

## February 2018

A) Translate into German (9 points; wrong spelling 0 credit):			
= kahl			
1.	bare	= KANI	
2.	bleak	= Date	
3.	dormant	= in akti v (u.o. itali)	
4.	downs	= Hogellandahaff	
5.	fault zone	= Austall Zoll	
6.	rim	= KONFE INCOME	
7.	sloping	= anstergeno	
8.	decay	= Vertall	
9.	detergent	= Reinigungsmittel	
10.	dumping ground	= Milldeponie = Me A sopuff	
11.	exhaust		
0	fumes	= Abgase	
13.	lead (noun)	= Blei	
14.	malnourished	= unteremahrt	
15.	precipitation	= Niederschlag = etwas verhindern labwerden	
16.	to avert sth	= etwas vermine or record	
17.	to address sth	= etwas behandeln = etwas zu etwas aussetzen	
18.	to expose sth to sth	= etwas 20 etwas	
	- Las into Facilish (9 points: Wr	ong spelling 0 credit):	
B) Translate into English (9 points; wrong spelling 0 credit):			
1.	sanft	= gentle	
	üppig	= [U 5h	
	unwirtlich	= inhospitable	
4.		= swamp	
_	fruchtbar	= tertile	
	wild, felsig	= rugged	
7.	· · · · · · · · · · · · · · · · · · ·	= stark	
8.	Wildnis	= wilderness	
9.	in der Luft befindlich	= alreovne	
10.	biologisch abbaubar	= biodegradable	
	auf Kosten einer Sache	= at the expense of sth.	
12.	Vieh	= calle	
13.	Erhaltung, Schutz	= conservation	
14.	Ernteertrag	= crop xield	
15.	Abwasser	= sevage	
16.	Isolierung (>Wärme!)	= insulation	
17.	etw. stören	= to disrupt stu.	
18.	etw. verstärken	= Blacket Allander	
to reproduce sth.			
C) What's the antonym? (1 points; wrong spelling = half credit)			
	hamles	- barmful	
1.	harmless reversible	# harmful # irreversible	

	1			
D) What's the synonym? (1 points; wrong spelling = half cre				
1. dumping ground = $\frac{ andfs }{ andfs }$				
2. to burn =toincine	rate			
E) Complete the text with the word that fits best the context (adjectives, nouns or verbs). Make sure to finish the gap with a word from the vocab using the first letter given. (7 points; wrong spelling = half credit)				
The depletion of the ozone layer  Ozone in the stratosphere is (1) v.l.t.al  surface from the harmful effects of (3) so.larad.ia  most of the sun's ultraviolet (4) r.a.x.s.	to life, as it (2) sheeld 5 the Earth's  Li. O. H			
Even small decreases in the level of stratospheric ozone can				
<ul> <li>on the life cycles of plants, (5) d.e. textoo at ing</li></ul>				
on people's health, causing a rise in the (6) i.n.c.c.dell. 9 can of skin cancer, eye cataracts, and damage to the immune system.				
damage to the initialic system.				
Acid rain  Acid rain is a form of (7) n recing to the containing	ng a high concentration of sulphuric and nitric acids. The			
Acid rain is a form of (7) p. Ceci. p. S. Leck				
Acid rain has become a serious problem in the Northern (9)	n.e.m. sph.ere, especially in many parts of			
North America and Europe.				
What a waste!				
Every day we throw away (10) v.a.s.t				
(11) d. isposal of y (include preposition) solid w	aste creates technical challenges for the community.			
Some waste is (12) b. weekand	will (13) d.e.COM.p.O.S.Cnaturally, for the rest			
other methods are required. These include:	d dostroys (11) marine habitata			
• dumping in the ocean, which creates water pollution and destroys (14) marine habitats				
<ul><li>(2 words)</li><li>burying in dumping grounds, which can produce greenhouse gas methane,</li></ul>				
burning, which increases air pollution.				
BONUS	314			
F) Mountains. Label the picture (2 points; ¼ point each)	Linder 1			
	1. Mountain (summit			
9 2	) waterfall			
	3. Mount (Everest)			
0	4 mantains ange valley.			
0	5. peak			
0	6. mountain range			
0	7. glacier			
	8. faglhills			