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Latin Word Roots Homework Review: Weeks 7-9

Word Root Meanings:

Word Roots - Weeks 7-9	Word Root Meaning	Constructed Word Example
1. val-/ valu-, vale-/ -vail		
2. amphi- (Gr) /ambi- (Lat)		
3. fug-/ fugit-/ -fuge		
4. leg-/ lect-/ lig-		
5. solv-/ solu-/ solut-		
6. tropo-/-trop		
7. syn-/ sym-		
8. photo-		
9. mega-/ megalo-		
Prior Weeks	Word Root Meaning	Word Example
10. pend-/ pens-		
11. centr-		
12. ger-/gest-		
13. in ² -		
14ive		
15ary		

A.		for syn-: The prefix syn- on the blanks below to con	0 1	O		ginning with	
	1. syn- changes to	. syn- changes to when added to a base word beginning with:			th: B, P, M. Fo	r example,	
	abo	1	bpho	ony	c.	metry	
	2. syn- changes to	when added to	a base word	beginning wi	th: L . For exar	nple,	
	alabl	e					
	3. syn-changes to	when added to a base word beginning with: S,				, Z. For example,	
	asten	1		b	_zygy		
В.		Fill in the blanks with the o		-	.,		
	1. $ampnibian = \underline{a}$	thing that+	· <u>lives</u>	+ <u>on b</u>	otn	water & land	
	2. val or = <u>a condi</u>	tion of	+ <u>worth</u>	<u> </u>			
	3. photometric =	pertaining to	_+ <u>measurer</u>	ment	+ <u>light</u>	·	
	4. re fug ee = <u>a p</u>	erson who+	flees	+ <u>back</u>	to	safety	
C.	Construction Zone: Build the constructed word roots below and the following word r		• • • • •				
	Additional	not = neg-	-		pertaining to = -ic		
	Word Roots:	sun = helio-	the state	•	working		
	 to be stronger choosing + r pertaining to 	<pre>loosening an answer = + before all others = not to pay attention = + turning in response to the content of the content of</pre>	he + sun = _				
	<u> </u>						

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Latin Word Roots Classwork Review: Weeks 7-9

Word Hunt: Read the following excerpt and circle, highlight, or underline the 5-words containing the following word roots: -ary, im-, -ive, solut-, and sym-. Then, match each word to its correct definition below.

A few weeks ago, scientists reported that climate change might actually be helping California's ancient trees thrive. Now there seems to be more positive news - This time about the coral in our oceans whose population has been severely impacted in last few decades by rising temperatures and ocean acidification, disease and human carelessness.

Coral reefs as you probably know are not just colorful calcium carbonate structures that provide sanctuary to a wonderful array of fish but also, a symbiosis or partnership between coral polyps and single celled organisms called zooxanthellae.

The coral polyps give the zooxanthellae a home and in return these organisms provide the polyps with their vivid color and food. The two species support each other in a delicate balance, one that is getting severely damaged by the rising temperatures which are causing the coral polyps to reject their zooxanthellae friends, both eliminating their color and their food source and causing the coral to appear as though it has been 'bleached'.

Scientists estimate that the 1998 El Nino bleached and killed almost 16% of the world's coral reefs. And if that is not bad enough, since 1977, this phenomenon combined with disease has decimated the Caribbean coral reef population by more than 80%. It is therefore no wonder that scientists all over the world are looking for solutions to try to restore this link to marine life.

1.	a place of + sacredness or safety =
2.	to <u>push</u> + <u>into</u> (past tense) =
3.	the condition of + living + together =
4.	the result of + loosening an answer =
5.	<u>characterized by</u> + <u>placing</u> no doubt =

Fill in the Roots: Write the correct word root part after its meaning.

A few notes:

- The words in *italics* are not the meanings of the word roots. They help to provide better understanding of the vocabulary word.
- The words that are <u>underlined</u> are the word root meanings!
- How to recognize word root types:
 - o Base words are the main idea of the overall vocabulary word
 - o **Prefixes:**
 - Directional Prefixes tell you where the base word may be located or going. Examples: in, out, toward, under, over, above, below
 - Intensifying Prefixes make the meaning of the base word stronger and typically their meanings end in the adverb suffix -ly. Examples: completely, fully, intensely
 - Negating Prefixes make the meaning of the base word opposite its original meaning.
 Examples: not, reversal, removal, without
 - Quantifying Prefixes tell you how many or the size of the base word. Examples: one, two, three, ... ten,hundred, million or large, great, small, many

Suffixes:

- **Adjective Suffixes** establish a relationship or details about the word. Examples: capable of, tending to, characterized by, pertaining to
- Noun Suffixes tell you that the word is a person, place, thing or the idea of something.
 Examples: a person who, a place for, the act of, the process of, the condition of
- Verb Suffixes tell you that an action is taking place. Examples: to act by, to cause, to become, to make

1.	ambivalent = characterized by having + strong feelings + on both sides	
	a. Which root is the base word?	
	b. Which root is the prefix and what type is it? =	
	c. Which root is the suffix and what type is it? =	
2.	col lect or = a person who + gathers things + together as a set	
	a. Which root is the base word?	
	b. Which root is the prefix and what type is it? =	
	c. Which root is the suffix and what type is it? =	
3.	megaphone = a device that makes sounds + larger or louder	
	a. Which root is the base word?	
	b. Which root is the prefix and what type is it? =	