Questions on **Information: The Basis For Life**

1.	There are two views of life	and	-
2.	3 explanations for how things happen		<u>-</u>
3.	Evolution assumes that the universe consists of	and	
4.	Creation assumes the universe consists of	_,, and	
5.	Information has 4 parts:,,	,,	
6.	In writing, the 4 parts are,,		
7.	In writing, the information is stored on		
8.	What causes a sentence to be written? Chance? La	aw of nature? Intelligent write	:r?
9.	In computers, the information is stored on	and programs are run on a _	
10.	In living systems, the information is stored in the _	, the molecule of life	
11. How many cells are in your body?			
12. Are machines/motors designed/built by chance? Or does this require an intelligent mind?			
13. Are there machines in your body?			
14. What does "irreducible complexity" mean? parts are required			
15. Do programs happen by chance? If not, how do they come to be?			
16. Are the DNA programs in our human cells more complex than computer programs?			
17. What are the 4 parts of information in the living cell? letters, codons, proteins, reproduction			
18. Is it possible to form one protein by chance?			
19. Life consists of,, and			
20.	Life requires,,,	, and	
21.	is the basis for life & Information red	guires an	!