

1 With all this mobility, we lose our extended families.

2 Yet humans are affiliative animals — biologically not meant to spend their lives too far from the pack.

3 We take it for granted that our children will grow up and grow away, that our grandchildren will live in different cities from ourselves, and that we will change jobs at least a few or perhaps many times in our lives.

4 We also take it for granted that with such job changes, we will usually also change the place we live and the friends we have.

5 We long for affiliation, we seek it — in fantasy, in art, and in all the devices we have invented to overcome the social isolation that our mobile lifestyle generates.

6 And then we lose those friends we had found to replace the families left behind.

7 So now, fueled by Internet, telephone, and e-mail communications, we have adapted to that lifestyle and have begun to take for granted commuting spouses, and "LDRs" — long-distance romances.

1 The root cause of anxiety differs from person to person.

2 One of these includes past experiences or experiences from a young age.

3 In truth, no one knows precisely what causes anxiety.

4 If you are out of work, have money issues, or have lost someone close to you, your anxiety levels may rise.

5 However, several different factors are involved that ultimately lead to a state of anxiety.

6 Painful experiences as a child, such as abuse, neglect, the loss of a parent, or bullying, can lead to anxiety in later life.

7 Physical or mental health problems can also lead to anxiety — for example, when you are living with a serious illness or tackling a psychological issue such as depression.

8 Your current life situation can also cause anxiety.

1 An organism is really nothing but a machine, he said.

2 Descartes tried to solve it by simply ignoring it.

3 Those who believed in such a force were called vitalists.

4 They were convinced that in a living organism certain forces are active that do not exist in inanimate nature.

5 The nature of life, the property of being living, has always been a puzzle for philosophers.

6 But this did not satisfy most naturalists.

7 And other philosophers, particularly those with a background in mathematics, logic, physics, and chemistry, tended to follow him and operated as if there were no difference between living and inanimate matter.

8 They concluded that, just as the motion of planets and stars is controlled by an occult, invisible force called gravitation by Newton, the movements and other manifestations of life in organisms are controlled by an invisible force, vis vitalis.

- 1 We all believe that we have knowledge of facts extending far beyond those we directly perceive.

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- 2 Each includes knowledge of matters of fact that are not open to our direct inspection.

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- 3 Indeed, science purports to establish general laws or theories that apply to all parts of space and time without restriction.

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- 4 Science and common sense have at least this one thing in common:

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- 5 The scope of our senses is severely limited in space and time; our immediate perceptual knowledge does not reach to events that happened before we were born, to events that are happening now in certain other places, or to any future events.

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- 6 A "science" that consisted of no more than a mere summary of the results of direct observation would not deserve the name.

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- 7 We believe, nevertheless, that we have some kind of indirect knowledge of such facts.

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- 8 We know that a glacier once covered a large part of North America, that the sun continues to exist at night, and that the tides will rise and fall tomorrow.

- 1 The health and wellbeing of people, communities, and the biosphere are interlinked.

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  - 2 Infinite economic growth on a finite living planet is akin to the logic of cancer in a body: cells growing out of control until they kill the host.

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  - 3 Nested in an interconnected and interdependent web of life, humans are similarly cells in the body of a living Earth, and thus need to be in service to life.

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  - 4 Our bodies exemplify the patterns of healthy living systems; for example, our cells self-organize in many networks to keep us alive and thriving.

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  - 5 From the cells in our bodies to the biosphere, aligning with a living Earth worldview is fundamental to our long-term survival as a species.

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  - 6 If this condition existed in our own bodies, it would be akin to an autoimmune disorder - cells at war with the host organism.

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  - 7 Instead, our species has organized and patterned itself in human communities that are at war with the web of life!
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- 1 Modern secular persons sometimes smile cynically at any mention of truthfulness because modern society makes truth and truthfulness difficult accomplishments.
- 2 Sometimes, to know what is true is difficult, and sometimes it is difficult even to speak what one knows to be true.
- 3 The virtue of truthfulness is a habit of telling the truth even when it is not convenient or does not serve a personal convenience.
- 4 But this is not the same as to deny the existence of truth or truthfulness.
- 5 But still the term "truth" has meaning.
- 6 This virtue rests upon and develops in a person's self the instinctive sense that it is right to be truthful and that truthfulness has to do with the kind of person we come to be.
- 7 And truthfulness means the habit of speaking what one understands to be true.
- 8 Even the cynic knows when he is not being truthful: when he is deliberately deceiving someone or hiding the truth or twisting it for convenience.

- 1 For example, one study found that bilingual children who knew more words in one of their languages also knew more words in their other language.
- 2 However, children's real-world vocabulary sizes did not differ depending on how similar their languages were, suggesting that language similarity might not affect the overall rate of language acquisition.
- 3 Indeed, other research suggests that the development of bilingual children's two languages proceeds relatively independently.
- 4 On the other hand, children might also experience language interference.
- 5 For example, in a study of Spanish-English learning toddlers, vocabulary size in one language predicted grammatical development in that same language, but not in the other language.
- 6 For example, in a recent study investigating whether a bilingual 16-month-old could learn rhyming words, children learning dissimilar languages performed worse than children learning more similar languages.
- 7 To some degree, bilingual children might be able to transfer knowledge across their languages to overcome the reduced input in each language.

- 1 Scientists aren't sure, however, just how much primary production there is on coral reefs, or which particular organisms are the most important producers.
- 2 There is no doubt that zooxanthellae are very important, but because they live inside corals, it is hard to measure exactly how much organic matter they produce.
- 3 As biologists looked closer, however, they found more and more animals that eat corals or their products.
- 4 Primary production by coral zooxanthellae therefore can be important not only to corals but also to the community at large.
- 5 For a time it was thought that very few animals eat coral, since there is so little live tissue on a coral colony.
- 6 The production and efficient use of nutrients by coral reef communities result in high primary productivity.
- 7 This is reflected in the richness of the community.
- 8 It was therefore believed that, even though zooxanthellae produce a lot of organic matter, most of it is consumed by the coral and not much is passed on to the rest of the community.