- 1. How many chemicals were the scientists searching for?
- 2. What do we know about where the people did NOT get it from?
- 3. How many toxins were detected in total?
- 4. How many of the chemicals were banned over 30 years ago?
- 5. Who were the subjects of the blood test?
- 6. What kinds of pathogens does the placenta successfully filter out?
- 7. List five (5) of the known consequences of being exposed to these substances. (and how many chemicals?)
 - a. 1
 - b. 2
 - c. 3
 - d. 4
 - e. 5
- 8. Why do these numbers add up to greater than 250?
- 9. What is the definition of: ppm and ppb
- 10. List three examples of drugs which clearly, drastically change your body's physiology at low levels? (and at what levels are they 'effective at')