Chapter 4:

1.1 C
2.1 B
3.1 B
4.1 B
5.1 C

Chapter 5:

1.1 B
1.2 C
2.1 C
2.2 B
2.3 A
2.4 D
3.1 B
3.2 A
3.3 A
3.4 C
3.5 D
3.6 C
4.1 A
4.2 B
4.3 D
5.1 D
5.2 A
5.3 C
5.4 A
6.1 A
6.2 B
6.3 C
6.4 C
7.1 A
7.2 D
7.3 D
7.4 B
7.5 B
7.6 D

Chapter 6:

1.1 A
2.1 C
2.2 C
3.1 C
3.2 A
3.3 A
3.4 C
3.5 B
3.6 C
4.1 A
4.2 D
4.3 A
5.1 B
5.2 B
5.3 D
6.1 B
6.2 D
6.3 B
6.4 A
7.1 C
7.2 B
7.3 D
7.4 B
8.1 A
8.2 B

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Reading:

4. A is correct because in lines 63-64 Akira says that he does not want to be denied a chance because of the failure to use traditional methods of proposal
5. C is correct because lines 63-64 are the most connected to the previous answer
7. D is correct because the first paragraph explains how and why Chie reacted to Akira's proposal
25. C is correct because in lines 12-14 it says that DNA is comprised of 2 chains instead of 1
33. A is correct because Woolf repeatedly talkies about women joining the workforce
35. B is correct because the phrase make a survey in lines 1-3 show that she wants educated women to look at the procession
37. C is correct because Woolf talks about how women are joining the male dominated procession

41. B is correct because woolf talks about how important it is for one to reflect at any time
44. A is correct because the phrase "demand for precious materials" shows that if they are precious that means they are beneficial or impactful on the economy.

Grammar:

2. B is correct because it offers another way that acid whey runoff is used
14. B is correct because it has a conjuntion that connects the 2 sentences
17. C is correct because it gives the correct preposition inorder to make the phrase a dependent clause
22. D is correct because sentence 5 must come after 4 in order for it to make sense
26. A is correct because it gives the proper punctuation in a list
33. A is correct because it uses the same type of english that is used throughout the passage
38. C is correct because it gives a logical transition between sentences
43. D is corredct because ot makes the sentence logical and coherent

Math

13. B is correct because it is the answer you get if you use the conjugate rule
19. $\frac{4}{5}$ is correct because 90 - x would be some angle y, and the cosine of angle y would be $\frac{4}{5}$ because the sin of angle x is $\frac{4}{5}$
40. D is correct because the answer would be the price would become p/(0.8)(1.08)
46. B is correct because x= 144/1.20 = 120
47. C is correct because the total number of worms is 10700 - 17600 so 15000 is a logical estimate
48.C is correct because there are no solutions in quadrant 4
50. D is correct because it is the answer you get through competing the square.
57. 1.02 is correct because the money is increasing when compounded
58. 100(1.025)^10-100(1.02)^10 = 6.11