6.26

1. S = 256, t = 22, s = 8, b = 2

2. S = 4, t = 28, s = 2, b = 2

3. S = 1024, t = 19, s = 10, b = 3

4. S = 8, t = 26, s = 3, b = 3

5. S = 1024, t = 10, s = 17, b = 5

6. S = 1024, t = 8, s = 19, b = 5

6.27

Cache 1: C = 2048, S = 256

Cache 2: B = 4, E = 4

Cache 3: t = 25, s = 6

Cache 4: B = 32, b = 5