BABCA
BBADC
CBADB
ACDAB
AB D
DCBDC

1.4
2.8 4
3.25
4.7 15
5.2 4 3 4 5 6
6.a=11,b=22 a=11 b=22
7.Yes

1. _(i<100)_
2. continue (2)
3. x (1)
4. 10 (2)
5. (3) x>max
6. i++
7. sum+a
8. x (1)
9. x (2)
10. sum/n (3)
11. (4) score[i]<ave