

Week 6 A108260103 雷正宇

$$(A) q = 10 \text{ i.a.} AFC$$
 $(B)_{AVC} = \frac{q^2 + 12q^2 + q}{q} = q^2 + 12q + 1$
 $\frac{SFC}{q} = \frac{SO}{15} = 5$
 $\frac{dAVC}{dP} = 24 - 12 = 0$
 $q = 6$

IMC: 69-24:09:4