$$\frac{1}{100} = \frac{1220}{300}$$

$$\frac{170}{100} = \frac{1320}{100}$$

$$\frac{1}{7}$$
 $\frac{1}{6}$ = $\frac{200}{6}$ = 33, 33

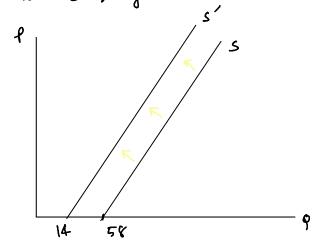
$$\theta_{0} = \frac{2000 - 500}{4} = \frac{1500}{4} = 375$$

Shortfall =
$$90 - 91 = 375 - 33 = 341.67$$

New $p_{5} = 1.8 + 0.4 = 2.2$ New apply is grain by: $R_{5}' = 58 + 15p - (20 \times 2.2)$

Rs = 14 + 15p

This shift in supply is best seen on the digram



Week 2, 85

In equiliborium,

8+ = bctea btc

Week 2, & C

time MC for no. of bicycles \$50 is bus then market price, he will edl 50 bicycles.

87 ton enmer duryen = 50 x (6000 - 5700) :50 × 300 = 15000