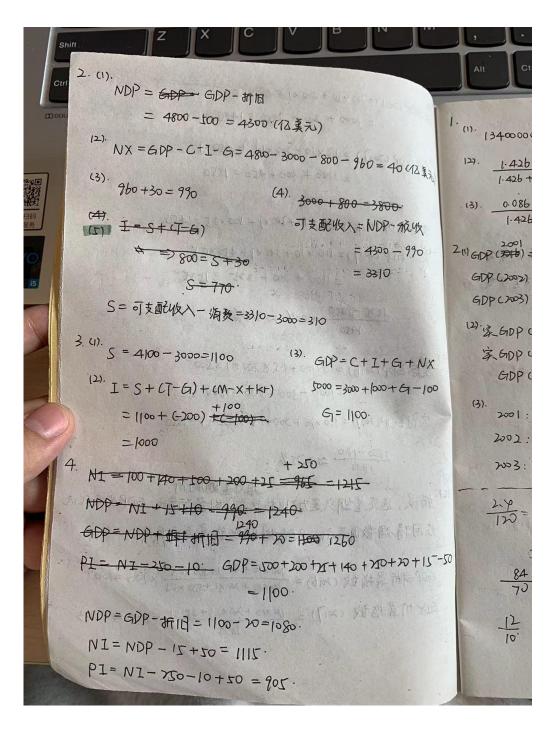
名义GDP (2016)=100×10+200×1+500×0.5 = 1000 + 200 + 150 = 1450 (2) 32 GDP (2017) = 110×10+200×15 + 450×1 = 1100 + 300 + 450 = 1850. 实际GDP(2016)=100×10+200×1+500×0.5=1450 实际GDP(2017)=110×10+20×1+450×0.5 = 1100 + 200 + 275 = 1575. 157 - 1450 ×100% ≈ 5.2% - / 1 1 1 1 = 2 0 (4). 实序GDP(2016)=10×100+15×20+1×500 1= 3 1 (1 ()) 1081 = 022 + 000 + 000 = 0 1 000 + 29 - 100 家的(DPC知了)=110×10+200×15+4t0×1=18t0· \$ 18 00 00 PM PORTER OF THE PROPERTY OF THE PR $\frac{1850 - 1810}{1800} \approx 2.78\%.$ 相对基期舸价 IS) 腊误,选定基期又是为3比较这几年的是含增长,GDP的变化无 店用精·确教值表示, 只能粗略比较是否增长. (b). GDP#析算搭数 (24b) = 100×10+20×1+100×0.5 × 100 = 100 GDP打算指数 (2017) = 10×10+20×1.5+40×1 ×100 ×121.3





12).
$$\frac{1.42b}{1.42b + 0.709} \times 100\% \approx 67\%$$

(3).
$$\frac{0.086}{1.426} \times 100\% \approx 6\%$$
.

(3).
$$\frac{120}{120} \times 100 = 100$$
 $\frac{120 \times 100}{100} \times 100\% = \frac{120 \times 100\%}{100} \times 100\% = \frac{120\%}{100}$

$$2002: \frac{168}{140} \times 100 = 120.$$
 $76 \times 100 = \frac{17.6 - 120}{120} \times 100 = -2\%.$

