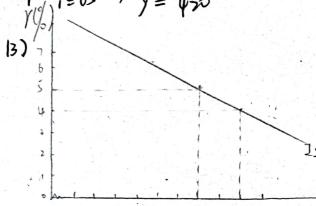
1. (1) 
$$r=4\sqrt{1}$$
,  $i=80$  (1282);  $r=5$   $r=7\sqrt{1}$ ,  $i=65$ 

12) 
$$\xi i = s |x| y = \frac{\alpha + e}{1 - \beta} - \frac{d}{1 - \beta}r = \frac{40 + 00}{0.75} - \frac{5}{0.75}r = 560 - 20r$$



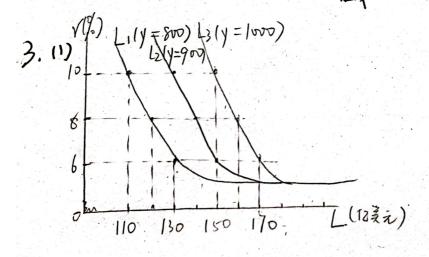
$$r = 2 - \frac{1}{20}y$$

$$2. (1) \ \alpha = \frac{a+e}{d} - \frac{1-b}{a}y = \frac{50+lv}{5} - \frac{10.8}{5}y = 30 - 0.04y$$

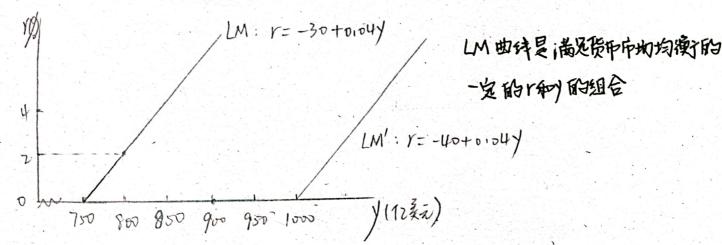
$$b = \frac{50+lv}{10} - \frac{1-0.8}{10}y = 15 - 0.02y$$

$$C = r = \frac{50+100}{10} - \frac{1-0.75}{10}y = 15-0.025y$$

- 12) 日城大,斜年绝对植变水,工厂较平缓
- 13) 月越小,斜着绝对值变大,13度晚峭



(2) 
$$M = \frac{M}{P} = 150$$



5. (1) Is= 
$$y = \frac{a+e}{1-p} - \frac{d}{1-p}r = \frac{100+150}{012} - \frac{6}{012}r = 1250-30r$$

LM:  $r = -\frac{m}{h} + \frac{k}{h}y = -\frac{150}{4} + \frac{012}{4}y = -37.5 + 0.05y$ 

$$|y| = |y| = |x| = |y| = |y|$$

6(1)旧均衡议 : y=500-1000×0105=500 新均衡收 : y'=y+0y=500+ 100×55=525 12) 同行移动251单位

7. 
$$\frac{1}{100}$$
:  $15 = r = \frac{a+e+g}{d} - \frac{1-h}{d}y = \frac{8r0+75r0+7500}{2000} - \frac{1-0.63}{2000}y$ 

$$r = \frac{15800}{2000} - \frac{0.377}{20000}y$$

$$\frac{1}{1000} = \frac{1}{10000} = \frac{1}{10000} = \frac{1}{10000}y$$

$$\frac{1}{10000} = \frac{1}{10000} = \frac{1}{10000} = \frac{1}{10000}y$$

$$\frac{1}{10000} = \frac{1}{10000} = \frac{1}{10000} = \frac{1}{10000}y$$

$$\frac{1}{10000} = \frac{1}{10000} = \frac{1}{10000} = \frac{1}{10000} = \frac{1}{10000}$$

$$\frac{1}{10000} = \frac{1}{10000} = \frac{1}{100000} = \frac{1}{10000} = \frac{1}{100000} = \frac{1}{10000} = \frac{1}{100000} = \frac{1}{1000000} = \frac{1}{100000} = \frac{1}{100000}$$

补到题一.1. C 2. 13 3. A 40 5. A

二 所求的中值等于清意、投资和政府支出之和。

二.1. X , 为满远交易需要的货币需求量为收入相至,与利率元美.

2. V. M.表示硬形纸印和银行治期存款的总和.

