Answere to 15/LM 15/MP Problems
15/MP


13/LM

I)

In 1s/MP,
a) $T \downarrow$

b) $G \downarrow \operatorname{and}$

$$
\begin{aligned}
& r(\pi, y) \text { shifts up } \\
& \text { at giren } \pi, y
\end{aligned}
$$



A nevers to (SLM\&/5MP problems (cont.)
E $>$ No effect on either curve. C antral lank just in creases money surlily.
d) Changes slope of IS, maker it steeper.
II) In $15 / \mathrm{LM}$
a) $T \downarrow$

b) $G \downarrow \& M \downarrow$

$i \uparrow, y \hat{i}$
y $\downarrow$
$i ?$ depends on magnitudes

ANSWER TO...
IT) cont.
c) Money demand increases

d) Makes 15 steeper.
III) a) Neither curve moves, but i falls

$$
i=\pi^{e}+r(y, \pi)
$$

6) 15 curve shifts down/back. $i \downarrow, Y \downarrow$
