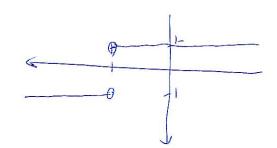
$$\frac{25/14(10)=25/14}{5/1} = \frac{5/1}{5/148-5/1411} = \frac{5/1}{5/148-5/141} = \frac{5/1}{5/148-5/141} = \frac{5/1}{5/148-5/141} = \frac{5/1}{5/148-5/141} = \frac{5/1}{5/148-5/141} = \frac{5/1}{5/148-5/1411} = \frac{5/1}{5/148-5/141} =$$

JN O)

tsixa tinssado timil



$$1-=\frac{h-x}{x-h}=\frac{h-x}{|h-x|}$$

$$1 = \frac{h - x}{h - x} = \frac{h - x}{1h - x}$$

1#

0: +1/212 mart 2 numaggs 3

2 = +fol smart 4 4200199 A

(3ND 0+70 Q.

typi may 7 yipaiddo @

tfol may 7 yroulds O 1# 4.2

