

5)

$$\begin{array}{r} 6x + 5y = 35 \\ 7x + 4y = 31 \end{array}$$

$$13x + y = 66$$

①
②

$$6x + 35 = 5y$$

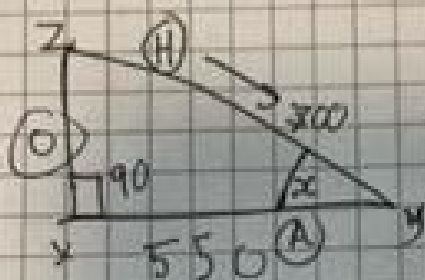
1.11.21

$$7(35 - y) + 4y = 31$$

$$245 + 7y + 4y = 31$$

6

7)



180° Δ

SPH

~~5:20~~

5°H C°H T°A



ii cos

13:30

Find the high

Find the angle x