## BACON 604



























 syo petar

Sincotyer of

 ${ }^{2} \mathrm{f}^{2}=$ :

$$
\sin ^{5} 84 y^{5} y^{2}
$$

Bytriytuy (1)
$\therefore$ Oiñitt

$=\int \operatorname{lin}$


$$
=\sin \text { Gिt: ysy of y } 0 \text { के }
$$



Nate

 STMy

 It Supuff 1










中की



## Quxydat



 ipl conve at cal


Sindeng














Qtac y coe Aimmbing of sump

 cotate $4 x^{2}$ ond





 for imo SEY

$$
\text { Siii ydems } 1920
$$








品 1

(Any




alleritare $\qquad$


 at cyat putho phon


Cosinnotion

At


- Sin ty tryeret


#   

## 


"

 Pf sivid max


$\theta$



 2tat







Auve pusw Chy


サ8:








 Haten yntw xsiph
Fib
firdive



Thana - Axy Ponydir so preftee od afnp Amucptotimita

$$
\begin{aligned}
& \text { R } 4=0
\end{aligned}
$$

C8)
-minameraina - (1)





7. A ATM allos tonsic portho ansunt ribin mpis tollognd


$$
\begin{aligned}
& \text { ighint } \text { so yoreano } \\
& \text { - } 0 \text { Rin by }
\end{aligned}
$$

## (0)2 detnim) (0) so









O

