first function

$$
P_{1}=
$$

$$
\in A
$$

$a$

# but another one <br> <br> $\sin \left(P_{1}\right)=$ blabla 

 <br> <br> $\sin \left(P_{1}\right)=$ blabla}

$$
\begin{aligned}
& \text { or perhaps } \\
& P_{3}+P_{2}-P_{1}=\text { blablub }
\end{aligned}
$$

