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 $\pm+\frac{1+\pi}{4}$











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$\pm$
$53 \mathrm{ntmin} \square \square$ $\square \square+\square+\square+\square+\square$










## Timitinn





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## 4-quanimaniony






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 +10 H



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 $\frac{4}{4}-2+5+5+0$





$5+2+2+3+2+3+0$ $\frac{4}{4}-\frac{\square}{4}+\frac{3}{\square}$





 $-4+2+2+3+0+3+0$




















## +1+m $13=0$



 $+1+12-1+\square=$










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Ertin $+\cdots+\square$







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 $\stackrel{\pi}{4}$










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## anane＋t＋in

$\mathrm{Lingrin}+1+\mathrm{tan}$

 41

## $+1$

 $\therefore \pm \frac{4-2+2+\pi}{n+2 \pi}$



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$\stackrel{+}{4}+\pi$ nimit inner inn


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 $4-\operatorname{tin}$
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 $\square \operatorname{man}=-2+1=2$


 $+2+\cdots+\pi=-2=$



















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Unin








 $2 \mathrm{Zav}-2 \frac{2+\pi}{4}$











 $+4+2=2+3$

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## $\mathrm{F}+\mathrm{men}+\mathrm{n}$

$\mathrm{AT}+\mathrm{P}$


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 $+2+2+-1+1+2$



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##     <br> 




 Thana






7 $\square+3-2+1$


 $T \rightarrow+2+\cdots+$








 $\min +2 \pi+$





 $\rightarrow+1+=1-2$






















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 $+\cdots=-4+2+2$


 $+\square+2+\frac{+1}{4}+$ $i+2+2-2+10$






 $=\square-2+\pi+\square$

$0-14$

















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Hitan $\because+\square+\square+$






















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 $2+\pi+2+\pi=$







## $+4$







 $+a-2$









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