$e^{OLLE_GE_OF_E} e^{ALE_OAE}$



A → 9, E

$$\mathbf{w}^{\mathbf{0}}$$
 on \mathbf{n}

🥆 n na .O. 🚽 4 Mr r n 4 G ((n + nc) annⁿ cⁿ E n - y - aE A \neq (na an -a) (c Ł .O Gaan Minin 👖 n a ^hE car n Gn-a, -a, he n de nandenen eata - c. Garo cizan - - anc Mar $G = e e^{-c} - h_n = -a = n$ 9 a-y En anci a .O $M_{i}n_{i}$, y, $A_{a}anc E$ car n - anc M a - Ma

n -a ae^{h} n MLA M(n) - A and E' car n c Acc n arrivy -anch $e^{M(n)} - y - A$ and E car n 0 - 99

a M' n'

- - n n i. cc

- 'nc - y

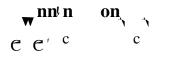


n (n æ G Ţ-n -

 $h_a = h_b = c_b^h$

n t ton
$$\mathbf{w}$$
 r4t
h \mathbf{w} r4t
 \mathbf{e} \mathbf{e} \mathbf{a} \mathbf{n} \mathbf{a} \mathbf{n} \mathbf{e} \mathbf{e} \mathbf{a} \mathbf{n} \mathbf{e} \mathbf{e} \mathbf{n} \mathbf{e} \mathbf{n} \mathbf{e} \mathbf{n} \mathbf

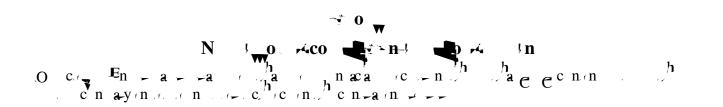
			Mr r n					
h C a-n/n	C^{a}	nga ac	- ^h n _v c	n/.yc	1 - ₹	acc	, t.	n



,O_µGaan M∩n∩n **v** n

\prec o 🙀 c.! nd r4.0r4 nc M r4.

 e_{n}^{h} e_{n h, $h \in A$, $h \in A$



- $e^{n(n)} = a_n c_n^h a_n a_n c_n^h a_n a_n^h c_n^h c_n$

$$\sum_{y \in A}^{h} \sum_{z \in A} \frac{a_{z}}{e^{-t}} + a_{z} = \frac{a_{z}}{e^{-t}} + \frac{b_{z}}{e^{-t}} + \frac{b_{z}}{e^{-t}}$$

 $\begin{array}{c} \mathbf{v} = \mathbf{v} \\ \mathbf{N} = \mathbf{v} \cdot \mathbf{d} \quad \mathbf{cc} \quad \mathbf{v} \cdot \mathbf{v} \quad \mathbf{n} \quad \mathbf{v} \cdot \mathbf{n} \cdot \mathbf{n} \\ \mathbf{N} = \mathbf{v} \cdot \mathbf{d} \quad \mathbf{cc} \quad \mathbf{v} \cdot \mathbf{v} \quad \mathbf{n} \quad \mathbf{n} \quad \mathbf{n} \\ \mathbf{v} = \mathbf{n} \quad \mathbf{n} \\ \mathbf{v} = \mathbf{n} \quad \mathbf{n} \\ \mathbf{v} = \mathbf{e} \cdot \mathbf{e} \cdot \mathbf{n} \\ \mathbf{v} = \mathbf{e} \cdot \mathbf{e} \cdot \mathbf{n} \\ \mathbf{v} = \mathbf{e} \cdot \mathbf{e} \quad \mathbf{n} \\ \mathbf{v} = \mathbf{e} \cdot \mathbf{n} \quad \mathbf{n} \\ \mathbf{e} \quad \mathbf{n} \\ \mathbf{e} \quad \mathbf{n} \\ \mathbf{n} \quad \mathbf{n} \\ \mathbf{n} \quad \mathbf{n} \\ \mathbf{n} \quad \mathbf{n} \\ \mathbf{n} \quad \mathbf{n} \\ \mathbf{n} \quad \mathbf{n} \\ \mathbf{n} \quad \mathbf{n} \\ \mathbf{n} \quad \mathbf{n} \\ \mathbf{n} \quad \mathbf{n} \\ \mathbf{n} \quad \mathbf{n} \quad$

 $\sum_{yA}^{h} E \frac{x_{xy}}{C^{+}} + a \frac{a}{C} = \frac{h}{A} + \frac{h}{A} +$

N
$$C_{1}$$
 A_{2} C_{2} h_{2} $h_$

- $e^{n/n}$ = $e^{h}n/e$ = Lann an $ae^{h}n a a e^{h}an = n = n$ $= -a (n) = (n)^{h}$ $= e^{n}a (n)^{h}h$ $= e^{n}a = E^{4}$

 $n \in n$, h = n, $h = a \in a \in a$, n = r, $h = e^{a - nr} a \in e^{a - nr} a$

- A $n = \sqrt{c} + \frac{h}{c} + \frac{h}{c} + \frac{h}{c} + \frac{h}{c} = an n = \frac{h}{c} y a (na) n n (h) + \frac{h}{v} a$ an -a (c) = c(n) $\frac{h}{c} + c$
- $e^{n/n}$, $n = n/\sqrt{c}$, n/\sqrt{c} , n/ne, an = -a, nh/nc, cn, e^{9E} , 9E, 9E

$$N d \downarrow \not \land \qquad \downarrow y \not \land \qquad nd \not \land \qquad nd \not \land \qquad \neg - cc \quad o \quad \not \land y \quad dn$$

$$O = C \land \neg =$$

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- $E_n -a$ \sqrt{c} an -a a an $\sqrt{a}n$ n a n
- - = c n c n a c + n y a n a c y a n
- $-\frac{1}{\sqrt{2}}$ a = a acc i an h h arry and n = nor y = in n an c = ar i a r c = n a c = a c i a r inn a inn
- $F_{-an(n,i),i}$ nac $-h_{ic}^{h}$ $-n_{in}$ and $-a_{an}^{an}$ and n_{-a}

n (n) h n = a (c) a (n) h c = c a n (a) c h c = c a n (a) n (a) c = c a n (a) n (

- $e^{n(n-1)}$ $n \stackrel{h}{\longrightarrow} (nn a) = -a n a$

 $\begin{array}{c} h \\ & h \\ & y \\ & h \\ & y \\ & h \\$

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Operat	ng 7, 17,000	7,995,000	7,885,	

		Performance Targets