kevi k 5 × 5 × 54 × . 4 x - x x · 4. - - 4 5 1 $\mathbf{h} \mathbf{e}_{\mathbf{R}} = \mathbf{e}_{\mathbf{R}} \mathbf{e}_{\mathbf{R$ 1 · -



S ss, k ee, e, e, e, e, e , e ... , e k, , e ..., ... k. h,e k. e h ive eien he vehain e he e he e $\mathbf{h} = \mathbf{h}_{\mathbf{A}} = \mathbf{h}_{\mathbf$ 5 . ning he eet in, if e e e enterne ne ne he ,e e kikke v neere nie e, en en ie jee, nen n' e_e_e_k k k k e h ----



 $\begin{array}{c} \mathbf{v}^{\mathbf{e}}, & \mathbf{e}^{\mathbf{h}} \mathbf{e}^{\mathbf$

5 A PARINE - PARINE A PARINE - PARINE

he fine
$$S_{R} e_{r}$$
 he e_{R} e he integration have
 e_{R} have $S_{R} e_{R}$ he e_{R} e he e_{R} he he he he e_{R} he e_{R} he

`

ke e Vri Rjig

$$\begin{array}{c} v & A & \cdots & A & v & V & A & A & \cdots \\ A & V & A & A & A & A & \cdots & A & \cdots$$

ke e Va' A B

ł

$$\begin{array}{c} \mathbf{A} \cdot \mathbf{v} \quad \begin{array}{c} \mathbf{A} \cdot \mathbf{v} \quad \mathbf{A} \cdot \mathbf{v} \quad \mathbf{A} \cdot \mathbf{A} \quad \mathbf{A$$

-

he e

e he he he he he a via inter h, ee e k a e e i ke e 5 e v i ie e e e e e he he A V' A A A A A en karna i A'TA A he, e, he a f ee ____ik ke k e___e 5 e a he ev a heeh iev h he v , i he he v , i he ... v ie he e e 1 h' h he h he, ' e . a he s a h he j a h h h he i vinine e e i k e e e a he whe reads a he and VA _____A ___, e ,e ,ee ____A - , , 5 he e a h e a c h e h e h e

 $\frac{1}{\sqrt{1 + e^{-x}}} = \frac{1}{\sqrt{1 + e^{-x}}}$

 $\mathbf{h} = \mathbf{h} =$

R e h ar e, e a h v h e e a he e s e e e e he e h a e e e e a' v'a' k keeker e e ne e e e e e h h h h he is $\mathbf{x}^{\mathbf{h}}$, se he h \mathbf{y} hi 5 Ven a e ee a la la la h rail in e an he , e i he i , e e a he e e $h_{R} \rightarrow h^{e} h_{R} \rightarrow f^{e} h^{e} h^{e}$ REAVALL K. K. K. ... een in an war see he and war the A A eel ... lik iein kezs va, ee vie he h h i e h e i a evalue at value hi at 5 e e e e k k ke

i e i ,, e e _{RV R} e k_r i e, e h h e ,,e,e k k k , ----

hee a a a he he i ha avail n kie n i ve ki k ne ,, e i kee he he he e k e e e e e ke e e, i,e he he he he he he he he hee k e, ava e v a i al , e e i h h h i je he h h a e h he h v h _ he :

he e h h h h h e h e keel nidee in kin in he nid 5 via ha i je kike e e a e ,5 ,e ke e ,5 ,e ke e e hli i he vin ind h he i e v --- 1

1

1

kike e e e ke , e h' een he ke e ha ... , e h he e he e he i ek e k e e _v k v k \mathbf{k} is a set \mathbf{k} is the set \mathbf{k} is the set \mathbf{k} is the set \mathbf{k} is the set \mathbf{k} is the he is he e, , is e k k k 5



e e the second in the second secon ke e e e e e he he he n , e , e h he , e , e he 5 kiliki ke i ein ke e k een n'i kein , e k ke he he e Z v e k k ŀ s line ka ka en en en ke an viait à aviata à l'e e l'he is a a care ha he is e is e e kevekvkkeeere 5 ,e,e ,e ,ee ,e , R 1

ee e <u>k</u>i ke e S 5 ,e,e,e,

he $v = \sqrt{e}$ i he, $v = \sqrt{e}$ h. e5 $v = \sqrt{e}$ he v = e i he v = e v = 1 he he v = hhe i he v = h v = 1 he he v = h v = 1 he he v = h v = 1 he he v = hv = h

RU hee e he he he

vve at he are vart ha eta

 $\frac{ke}{n} \frac{e}{n} \frac{e$

TR' R'S

vik, e kee, k v ,e _- $\begin{pmatrix} e_{p} & e_{p} & e_{p} & h_{p} \\ h_{p} & h_{p} & e_{p} & h_{p} \end{pmatrix}$ 'h h_{a-- a}e 'he h_{a--}e e he A A A AVA A AVA $\mathbf{k} \rightarrow \mathbf{e} \quad \mathbf{k}_{\mathbf{N}} \rightarrow \mathbf{h} \quad \mathbf{e} \quad \mathbf{v} \quad \mathbf{k}_{\mathbf{n}} \rightarrow \mathbf{k}_{\mathbf{n}} \quad \mathbf{k}_{\mathbf{n}} \rightarrow \mathbf{k}_{\mathbf{n}} \quad \mathbf{k}_{\mathbf{n}} \rightarrow \mathbf{k}_{\mathbf{n}} \quad \mathbf{k}_{\mathbf{n}} \rightarrow \mathbf{k}_{\mathbf{n}} \rightarrow \mathbf{k}_{\mathbf{n}} \quad \mathbf{k}_{\mathbf{n}} \rightarrow \mathbf{k}_{\mathbf$ Rin Virin Rein hihe inh e e i ki e v e ee i i i e e k key l'ai here a ai le re here 5 te here a 5 ke nin - ve vailai he via h h k ke e kin i inee \mathbf{k} , \mathbf{k} rainv, ki i i ek ev, e , e 5

 $e e = \frac{5}{R^{-+}} \sqrt{\frac{1}{R}} \sqrt{\frac{1}{R} \sqrt{\frac{1}{R}} \sqrt{\frac{1}{R}} \sqrt{$ e , e v a a e e a e e h' A' A A A V A' A A $1 \neq e$, e, \downarrow ; $he = \frac{5}{2}$, e5 k e v i e e e e e e nin kee e, kee when h ŀ A A A' A A A A A' A A' A' A' A' ver he e,, 5 v ' क ' -≁s he that a fair is the fair he e h'eite 1 sel e k' k-e - ke v-, he a to the a company in the company $h_{R} = \frac{e}{R} e_{R} he_{R} e_{R} he_{R} he_{R}$ e i e e i e i e i a i a i a i a i he le i he e e e i e e i e 5 re kere

ve se est him he e een en en en ke e 5 R WR A R A R A R A R h, .e ke e e ke v, i, a e e i e ha v a k e e e e e re rivier vier t the e the apartic lative have $h = e_{T} = e_{R}$, $h = e_{R} = e_{R}$, $h = e_{R} = e_{R}$, $h = e_{R}$, e_{R} 5 1 **1** 1 Se - A h h h h h h h h R ----7 h Jack and he is he R -2



ke e Vr' R B

a in internet internet he he eee e in Rein Zin he Av 5 in an he , e in he at the ar A' A'

h he $e = a^{-e}$, $a^{-e} = he$ h he e^{-i} , $a^{-e} = h_{a}$, h_{a} , e^{-i} , h_{a} , h_{a} , e^{-i} , h_{a}

e, e, he, e, e i , e k , k, ,e e, ik eit e e v h at i he ie , e ei , i , e v v · · · · · · · · · · · · Zin el a di el ci , sever kki -vavia sheh eh eh e e e i ke a i ie ihegss_nikk_ke i ee e e, he i e e e e h e e i he ee, ee e <u>a</u> ik a iv i he 5 ve, ee kan an 'he an a' with the second have the secon . . 1 -1 1 J , e, e , e , he , e , e, i e k v v v k e he e e e e he e e

⁵ e <u>e e e ke</u> ke ke ke k

kev, e

$$S_{R}$$
 h, e_{R} , $e_{$

 $\frac{1}{4} = \frac{1}{4} = \frac{1$

$$s_{n}$$
, h , e_{n} , e_{n} , e_{n} , h_{n}

v = 1 v = 1 k =

s hee he he are a a

 $\begin{vmatrix} v & - & e \\ v & e \\ v & e \\ s & - \\ s & - \\ t & he e \\ v & - \\ r & h \\ r & e \\ r & r \\ r & h \\ r & h \\ r & h \\ r & r \\ r & r \\ r & h \\ r & r \\ r$



5

h he he h h e e e e e

 $\begin{array}{c} \mathbf{A} \\ \mathbf{e} \\ \mathbf$

TR' R B

ke e ke i he i he e he h₋₋ , he eie ie ie h 5 V- R - IV ,e sain sainth he ie he se se he i €, √ he, hee' h. . . he h h h h ce e h h ce e e v v v h h h ---he e, he eh i a v - a-,e, R e h e e n , n n e n 5 eint einthin n eint ,e ,' ,..... ,e -- v king ce $\begin{bmatrix} \mathbf{r} \\ \mathbf{r}$ ____e,e _____e ____,e ____,e _____ k ,e __e 5 v v, h, e, h, he, e, e, v v v

VR' R B

ŀ

he is he he he he he ne he e h , h h here ere e int hund i he a e, e h' he e e v et i an a havi hae a el e eve h, he v i he v i he 5 he, e, e, h, h, h ,e a- ekalike e e e ike e ke h ce., har tan al R he hee he e i a i a lea, e he a e, a v a e -- 'v 'k' ke 'v'r 'k' ke e e vin ha he, ava e i 5 e ... v e rekere r'v r h chin him c, in he arai h,e ,e . 1 vi, , e zek e, e, e k k vi a R' P, R' h , Ce , Ce , Ce k' e he e a e he he he he he i e eek vat akieses je hi a's a a contraction have he he $\mathbf{e}_{\mathbf{k}} = \mathbf{k}_{\mathbf{k}} \mathbf{$

5 have eithe ave half a

ь,е ,е

A V'A' A A A A $v \rightarrow e^{i} = \int_{R} h_{R} h_{R} e^{i} h_{R} e^{i} e^{i$ i a heever 5 $-\mathbf{h}_{\mathbf{R}}$, we here $\mathbf{h}_{\mathbf{R}}$, $\mathbf{h}_{\mathbf{R}}$ Trational Production Representation here, le e a e e e e e h v. ev is a -e i he i e h, , e e h e h e in he i n e,e,e,e e he a a a a ee ee ee ee ee ee ee ee ee 5 k k en ke v-ie e e e , i i v a e -- v i e a --Re Reid verev ··· [v R-·· v en a ha , i i, e, a ií 1 the the the the the the the v e = h h = h h = h h = h h = hh_A ,e , ,e _A 5

he v -ve

veh he , e , e , e , e ,e k ____k ___k ___k ___k ş he him he is a ferral a 5 he eee he saihanta h here here is the heire h ŀ a lie kantkansatk i lie e ine k 'ATTR' IV in e he he e e e e ivra a e e e e e i a e en , en s_nky en inter she v he e ce h in in ha hig e h eilie he h $\begin{array}{c} - & \mathbf{A}^{-1} & \mathbf{A}^{$ 5 k ke e e e e e e e ke e 1 . e k Zin AAIA a hit a said a hit e saik v via e a i i k v is a a the se at so he RTR PRIE 5

VA A B

a e i e i a i a i a e he h e he - he de n ha ha ha ha ha ha ha ince i he a far a far in hi a c 5 here, reigs and reacher a e e he e i he i he i, ` A R R R R R **.**e

Superior has him we have here in here is here is the here is here is

 $\frac{7}{2}$ k $\frac{1}{2}$ k $\frac{1}$

VR' ` R|'R---

,e _' ,e

 $\begin{array}{c} \mathbf{v}^{\mathbf{h}}_{\mathbf{R}} & \mathbf{e}^{\mathbf{e}} \mathbf{e}^{\mathbf{e}} \mathbf{a}^{\mathbf{h}} \mathbf$

ŀ e (e_v) , v here, h_{a} , e (e_{-a}) , e_{-a} him e ein he e h e , e e e, hee e e,, e, e he ik e e _e j, re he he re re re re he re re 5 ATT A A AVA' A ATT A A AVA' A ATT A A AVA' A 1 - AR AV , e , e , h , i - v , e S A VAI KEK, EA KE EA $e_{\mathbf{R}} e_{\mathbf{R}} e_{\mathbf{R}} e_{\mathbf{R}} e_{\mathbf{R}} e_{\mathbf{R}} e_{\mathbf{R}} e_{\mathbf{R}} e_{\mathbf{R}} e_{\mathbf{R}} e_{\mathbf{R}}$ ve heer, ve ha a ve hee a ava'l - av e h

5

VA' A B

a ve en he e re, ee a ev h h'he

ŀ

v k ke $\mathbf{A}_{\mathbf{A}} = \mathbf{A}_{\mathbf{A}} =$ 5 v eila hee ave he e he e he e the, . he,e_ee ,e _... e ,e ŀ e e an a a' a a a a a a a ver, e, e, e, e, e, se, , AT A , P P A -----eie v and and a cing & king 5 hel _____ he v e vi a a --вV . . 1 ,e ,e ,e e e production him him him him him 5 ,e, 1.

Ne e

$$\begin{array}{c}
\begin{array}{c}
\begin{array}{c}
\begin{array}{c}
\begin{array}{c}
\begin{array}{c}
\begin{array}{c}
\end{array} \\ \\
\begin{array}{c}
\end{array} \\ \\
\end{array} \\ \\
\end{array} \\ \\
\begin{array}{c}
\end{array} \\ \\
\end{array} \\ \\
\end{array} \\ \\
\begin{array}{c}
\end{array} \\ \\
\end{array} \\ \\
\end{array} \\ \\
\begin{array}{c}
\end{array} \\ \\
\end{array} \\ \\
\end{array} \\ \\
\begin{array}{c}
\end{array} \\ \\
\end{array} \\ \\
\end{array} \\ \\
\begin{array}{c}
\end{array} \\ \\
\end{array} \\ \\
\end{array} \\ \\
\begin{array}{c}
\end{array} \\ \\
\end{array} \\ \\
\end{array} \\ \\
\begin{array}{c}
\end{array} \\ \\
\end{array} \\ \\
\end{array} \\ \\
\begin{array}{c}
\end{array} \\ \\
\end{array} \\ \\
\end{array} \\ \\
\begin{array}{c}
\end{array} \\ \\
\end{array} \\ \\
\end{array} \\ \\
\end{array} \\ \\
\begin{array}{c}
\end{array} \\ \\
\end{array} \\ \\
\end{array} \\ \\
\begin{array}{c}
\end{array} \\ \\
\end{array} \\ \\
\end{array} \\ \\
\begin{array}{c}
\end{array} \\ \\
\end{array} \\ \\
\end{array} \\ \\
\end{array} \\ \\
\begin{array}{c}
\end{array} \\ \\
\begin{array}{c}
\end{array} \\ \\
\bigg \\ \\
\end{array} \\ \\
\bigg \\ \\
\bigg$$

k Zianav v kaine v e A CLE A R R R · · · · ha e 5 e h <u>k</u> ke ke ai e eta v ha je in e in e i a' l'u e a a ka v - v e i -` ŀ v, e, e, h, e, h, v, ei e e e ke k i sai k vie he are an ho ho had it e e e e a a c a veh e aveir i i e , e e e ... h , i SAT he e h h h 5 **h**.e h_v h _ h_a AS. I will be seen in himi . . AV JA A Kee AV A E 1 Ree h en , i e s h, r h, r . -h h · · · · · · · · · · · · · · · __,e__ h_{A} h_{V} , h_{V} , h_{V} h_{C} $h_$,e, ,e **∖.**¢ ,e R¹ ___e 5

VA' A B

vha a he he ve v v a e h

in a har the s 5 A ir , kee e e ir ,e e iekei and it and ` here here h ŀ e tette e k e h e e a v v ke a ke ke e , k e , ke , e , e ke h, he e e he he al he A A A A A 5

v = v, v = v, h = v, h = v, v = v, v = v, v = v, h = h, h = v, h = h, h

VA' A B

ekk k k k k k hee, hee ee ie ni , ke 5 sa 7 he in a v hain eine ha en v ev ing R he , vie he . he , he $h e_{v_1} = he_{v_1} h_{v_2} h_{v_3} e_{v_4} e_{v_5} e_{v_5}$ $he = h \cdot he = he = h_{r} \cdot h_{r} \cdot h_{r}$ Je v kv andee en in he ie nei ni V v a he h , e e a a v e 5 $\begin{array}{c} \mathbf{R} & \mathbf{R}^{-1} & \mathbf{R$ h he he he h 1 eval ha e a evi he he ,e . hat he reight ha at he a v, 5

ke ke ke e ke a in in in in ha ehinara' he araire a air i e v ki e, e, e e ke eekkaaa ke 5 e kiv v ta ? ŀ hehr hat ive he in n e niei i eke n R R R R R R R R R R R R e he at sain v he e i v it 5 , <u>|</u> ,e_,e , ,e ,e ,e ,e ____ ,e___ .e h.e þ. e . . ne via via ana , e h.e 1 . - $R^{-1}R^{-$,e , e , e 5

$$\frac{1}{2} \frac{h_{A}}{h_{A}} \frac{v_{A}}{h_{A}} \frac{h_{A}}{h_{A}} \frac{v_{A}}{h_{A}} \frac{h_{A}}{h_{A}} \frac{v_{A}}{h_{A}} \frac{h_{A}}{h_{A}} \frac{v_{A}}{h_{A}} \frac{v_{A}}{h_{A}} \frac{v_{A}}{h_{A}} \frac{v_{A}}{h_{A}} \frac{h_{A}}{h_{A}} \frac{v_{A}}{h_{A}} \frac{h_{A}}{h_{A}} \frac{h$$

, e, h, e, he en a had ee in iv , e at v t at h. he e e e v --- ke,e, ,e, here a a he ha a h v a a' a a h i v i a h ik, e, e, k', i , k', k, e At in A the international second eie ek ek ek av he he he have he have ee de la certa de 5 n - e e ke - e e h h e n e he i r h e n . . he, the kere e v he i re i re re

 $h_{x} = h_{x} + h_{x$

5 a' v hered e size e a size har

VA' A B

he , e , e a e attrace atta he i a h, e he 5 ,e ,e ,e

 $\begin{bmatrix} 5 & e_{R} & e_{R}$



k he i he h , e han e e l'an a na ee e' e RATE RE RE RE RE

5 . v e kelie kelie ke

VR' R B

-

a - a - e he i h h a a e a - a

eeher e in hare h' a Va he v - a - e ky k ke - a ke, 5 ve he ke ^e R[−] Y[,], AT A AT A VG, he e ,e Silvi R⁻⁺ -+ k_R v, v e_R-+ ATTA PLICE AT A KELLIN ŀ ,e k____ ke je ke ke j A A PRIMA A MALLE L'ARA PIL a' a e a e a e a e a e he a he a he S_{A} h h_{A} h a5 h.e .e ha ent vit e hat he a e e -- 1º2 1 SA 7 . A --ъ ' 1 ee ein an a i e ek , ie ,e . -,e he, e , e , e , , , e , , , e kę' v | – R $\mathbf{h}_{\mathbf{R}} = \mathbf{v} | \mathbf{h}_{\mathbf{R}} = \mathbf{v} | \mathbf{h}_{\mathbf{R}} = \mathbf{h}_{\mathbf{R}} |$ 5 TR' R B

5

AS here reading here k en en en an ve a $A' h_{v} h$ 5 Riekukaeereieieie R R, , , , , , e, , h,e h_{R} h_{V} h_{R} h_{R , e, - | R'RV e i Re-5 , ', e _, h '_, ,e ,e ,e ,ee , , h a a a a i ha a a i he e e k. Le R

$$S_{A} = A_{A} = A_{A$$

Ne e

<u>5</u>

<u>5</u>

heeking heek eke ee, e RUVR e Re e he R v, v, ela a, , i here hin hare re re v ha i he air a at air e e air a 5 v e e h h v he ray he sail h v v e he vive a e et ha he , and he are the area learning h hesanth at sant a vi R' R'V PR A R R, P h, h, e Reikikev, ver keiv v, ve As have been 5 $\begin{bmatrix} e & h & v & e & he & e & - & h & e & e \\ e & e & v & h & e & he & e & - & h & e & - & e \\ e & v & h & e & v & v & e & h & e & - & e & - & e \\ e & v & h & e & h & e & he & - & e &$ 5 v, v, e, he en in a e, h iv h.e $-\frac{k_{n}}{k_{n}} = \frac{k_{n}}{k_{n}} + \frac{k_{n}}{$ the here have, es is light ese has in ite in a i, e ke vie ke vie ait karaaina ke kuja k. 5 VA' A B

55

,**¢** ,e

	he he e iv, v eiviere h
	k e, e _R _ , , , e e e e e
	e , e , e _{a - a} , _r , e , e , , , , , e
5	he he he he
	vvei, a a a enir eife in e
`	k, e,, vir vir e
ŀ	he he he he h
-	a in a se e he i e e e
	R ⁻⁺ , e, e, , , , , , , , e, , , R, , , , R, , , ,
	A R R R V
	hee e e e he he
	e_e, he e, he h
	ive here here is here
5	i e , e , e , hehe i , e , e
	R P P P
i	hee, , e e h i h
× #	at he he he he he he he
	e e i ke v, ai e i, i e , e k
	ke e ke ke a ke a ke a ke a ke a ke a k
	ke e e ke - k i avai e ke
	RARVAT SATAVA
-	v, v, e, k k k k k v, ee e
ć ,	$v \cdot v \cdot e \cdot \cdot \cdot \cdot h \cdot$
	ke e

ke e Va' a b A b

<u>5</u>

 $\int_{A} \frac{1}{\sqrt{2}} \frac{1$

VR' R B

 $\sum_{i=1}^{5} \frac{1}{2} \frac{1}{2}$

VR' R B

 $\mathbf{k} = \begin{bmatrix} \mathbf{e} & \mathbf{e} \\ \mathbf{k} & \mathbf{k} \\ \mathbf{k} \\ \mathbf{k} & \mathbf{k} \\ \mathbf{k}$

 $he e_{R} + e$

VR' R B

e ha ar ivin, he he hin ha via ar ar a e, ee, a e e a ara ar a real , e e a ai h i h i he v - h - , e e e e he a e e 5 $\begin{array}{c} \mathbf{A} & \mathbf$ he he him i h e a e a tat

here h h a a a ... here aver A P he we he was a war a ,e _' ,e h h n ei e n e n viere a via se ktreise si ,e , que i le le ren i life e e i A THAN PARTY IN PRAT

, _ ___e

	he e é he e e e e, e
5	
、	e_{v} , e
	R ⁻⁺ , e, , e, e, e, e, e, e, e, e,
-	e k, , e k, i , e
	en a e h a he w h h e s e
	vat evitatalei, vitiv
	R' V'e entri, e, R'V'R'
	R ^e h him in e
	$ \cdot \cdot$
5	he at the set he e
	he, e le e e le l'he rie he le
1. 8	k
•	v he a serie at he at
	VETAL R' AV D'A A A V
	$\mathbf{R} \stackrel{\mathbf{e}}{=} \mathbf{R} \stackrel{\mathbf{e}}$

5 $h_{R} = h_{R} = h_$



 $\begin{array}{c} \mathbf{h}_{\mathbf{A}} = \begin{bmatrix} \mathbf{v} & \mathbf{h}_{\mathbf{A}} & \mathbf{e}_{\mathbf{A}} & \mathbf{v}_{\mathbf{A}} & \mathbf{e}_{\mathbf{A}} &$ 5 ALA rana, fre at a free a h, e $\mathbf{k}_{\mathbf{A}} = \mathbf{k}_{\mathbf{A}} = \mathbf{v}, \quad \mathbf{i}_{\mathbf{v}} = \mathbf{v}, \quad \mathbf{v}_{\mathbf{v}} = \mathbf{v}, \quad \mathbf{i}_{\mathbf{v}} = \mathbf{e}_{\mathbf{v}}, \quad \mathbf{i}_{\mathbf{v}} = \mathbf{e}_{\mathbf{v}}, \quad \mathbf{i}_{\mathbf{v}} = \mathbf{e}_{\mathbf{v}}, \quad \mathbf{e}_{\mathbf{v}} = \mathbf{e}_{\mathbf$ 5 e, i he e v, , , e k k vitata a ha ha he ein he at $\mathbf{A} \rightarrow \mathbf{V} \rightarrow \mathbf{A} \rightarrow$ v v e e a a e a che e a a v i l

TR' R'B

 $a \stackrel{e}{\lor} a \stackrel{e}{\land} a \stackrel{h}{\land} a \stackrel{h}{\Leftrightarrow} a \stackrel{e}{\sim} a \stackrel{h}{\land} a \stackrel{h}{\sim} a \stackrel{$

v i e i he e a_{1} s h_{a} a_{1} e h_{a} e e e a_{1} e i e a_{1} a_{2} h_{a} h_{e} h_{e} h_{e} s a_{1} a_{2} h_{a} h_{e} h_{e} h_{e} h_{e} s a_{1} e a_{2} h_{a} h_{e} h_{e} h_{e} h_{e} h_{e} s a_{1} h_{a} h_{e} h_{e}

ke e

`

'ATTA E , AE , he is he e eine, e, l, e her e i kele le le le le le le le le -- h'-- RT Liee he he 5 tie e V P A T AV h, , e , , e h, e illee, , e , v - | v - R - R - - v / P RR ŀ ve n' n' n' eve kari h i e i h he e ju e i e he he e e he e, wathe v v it a v e e e 5 v ev, SA J N R _,e _,e ,e , ;e ,€,' k re al an a ina' i ke ly he en and a at a fe k ,ee A like in he e, a minine a he he he che i a che i n' n' e k' , he e ke 5 - 1 - 1

VA' A B

k ekv k v-i hee ARA R eid e A e, ve v, in a re interv e, he e, at a te a t 5 RUNNER REPRESENT , , , **,** ŀ $\mathbf{x}^{\mathbf{q}}, \qquad \mathbf{x}^{\mathbf{q}}, \qquad \mathbf{x}$ he e he at at 1 he e e, e e e e 5 at 1 , e he h_{R} he is he h_{R} h_{R} h_{R} 5

A PART AVA A PARTA PARTA , -

1----

. .

1

5

ee e hee, a', v a e' he e a eee ,, k v av he a he h have a rear she rear a rear S V AT A P P A V V A

e k ke v k R, e ke ke k e ke e ____e ke e $\mathbf{e}_{\mathbf{R}} = \mathbf{e}_{\mathbf{V}} \mathbf{v}^{\mathbf{V}} \mathbf{v}^{\mathbf{V}} \mathbf{e}_{\mathbf{R}} \mathbf{e}_{\mathbf{V}} \mathbf{e}_{\mathbf{R}} \mathbf{e}_{\mathbf{U}} \mathbf{$ 5 s la presente de la que AV 'A A A A A 'V '' A k - R e he he s h e e e e a e here a e here a he e e_{R} e_{R 5 $he = \frac{1}{R} + \frac{1}{R} +$ ⊾__, ` h R_____, e, e, e, e, e, e 1 h = h = h = hk ke je e e k e ej e e ,e a, e la eva je e a eve ha he A je e ke e e da de le heere ige, e h a h i, eh 5 VA A B

$$\begin{array}{c} \begin{array}{c} \mathbf{a} & \mathbf{b} & \mathbf{a} & \mathbf{c} & \mathbf{b} & \mathbf{a} & \mathbf{c} & \mathbf{b} & \mathbf{a} & \mathbf{c} & \mathbf{c} & \mathbf{a} & \mathbf{c} & \mathbf{a} \\ \mathbf{b} & \mathbf{c} & \mathbf{v} & \mathbf{c} & \mathbf{a} & \mathbf{c} & \mathbf{v} & \mathbf{a} & \mathbf{a} & \mathbf{c} & \mathbf{c} & \mathbf{a} \\ \mathbf{c} & \mathbf{c} & \mathbf{a} & \mathbf{c} & \mathbf{c} & \mathbf{a} & \mathbf{c} & \mathbf{c} & \mathbf{a} \\ \mathbf{c} & \mathbf{c} & \mathbf{a} & \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{a} & \mathbf{c} \\ \mathbf{c} & \mathbf{c} \\ \mathbf{c} & \mathbf{c} \\ \mathbf{c} & \mathbf{c} \\ \mathbf{c} & \mathbf{c} \\ \mathbf{c} & \mathbf{c} \\ \mathbf{c} & \mathbf{c} \\ \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} \\ \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} \\ \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} \\ \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} \\ \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} \\ \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{c} \\ \mathbf{c} \\ \mathbf{c} & \mathbf{c} \\ \mathbf{c$$

`

R'

 $v^{e_{1}} v h_{A} h_{A} e_{A} e_{A} e_{A} e_{A} h_{A}$ $e_{e_{A}} e_{v} \cdots e_{A} e$

 $\begin{array}{c} \mathbf{x} \\ \mathbf$



e av a ch ee R' A R TV R CIL REC RV. C la e k' de ar v e ka 5 e e a a i e i e i e ,e k e he v | - , e v e h v a ch e, he i he e RV V'ATAR - ek R'A- K', A A e , e , e , e , **`**h ke k; k ke k ke i k i i e 5 e ev hee e e hit hat at i v e kinik levei, a a ,e _'__ v e he e ... e le k____e k eetin ku kain shek____e.e. e e e e e e e e ,e h _ h 5

VR' R B

5 ha a v h v e, e av anta e h.

ke e

5

R _ . . . h he e he he is h he e, ie ik e evi, , e, at vid e a e a 5 `

have i reina e a e a a a'll e he ifee, e i he keel he ehe 5 n n e e h n e - e , ha e diéter, e e dire and , e en kinne kar i eine a r_{A} r_{A here rethered Sankae e e e intait have S he he have s 5 v, e e ke a e a e e a h e - a e - a l'ava e a he e a e h a - a - e e a - h a a- $\begin{bmatrix} -n & -n \\ -n$

VA' A B

• /

he e

 $e_{-+}e_{+}$ k_{-+} $k_{-+}e_{+}^{-+}$ $k_{-+}e_{+}^{-+}$ $k_{-+}e_{+}e_{+}^{-+}$ he, e, e h a il i ju e

 $\begin{array}{c} \begin{array}{c} & & & \\ & & \\ & & \\ \end{array} \end{array} \end{array} \begin{array}{c} \begin{array}{c} & & \\ & & \\ \end{array} \end{array} \end{array} \begin{array}{c} \begin{array}{c} & & \\ & \\ \end{array} \end{array} \end{array} \begin{array}{c} \begin{array}{c} & \\ & \\ \end{array} \end{array} \end{array} \end{array} \begin{array}{c} \begin{array}{c} & \\ & \\ \end{array} \end{array} \end{array} \end{array} \begin{array}{c} \begin{array}{c} & \\ & \\ \end{array} \end{array} \end{array} \end{array} \begin{array}{c} \begin{array}{c} & \\ & \\ \end{array} \end{array} \end{array} \end{array} \begin{array}{c} \begin{array}{c} & \\ & \\ \end{array} \end{array} \end{array} \end{array} \begin{array}{c} \begin{array}{c} & \\ & \\ \end{array} \end{array} \end{array} \end{array} \begin{array}{c} \begin{array}{c} & \\ & \\ \end{array} \end{array} \end{array} \end{array} \begin{array}{c} \begin{array}{c} & \\ & \\ \end{array} \end{array} \end{array} \end{array}$

heh, $h_{R} = h_{R} =$ 5 n he n Je e e e ha avera e, a he e $\begin{array}{c} e_{-} e_{-} & e_{-} & he_{-} & v \\ h_{-} & he_{-} & he_{-} & h_{-} & e_{-} & h_{-} \\ \end{array}$ ŀ se he e he e e initation A V A A A A e he, e e, ss, he is in the he e e h R' e, e, ke ke e 5 zev ha e -- v an -- e ha e hee hee 1 le e e je he ATT A AAT VILLA, e, e, e ATIVV e ,e ,e ,e .-- A \mathbf{k} \mathbf{k}

 $\begin{array}{c|c} \mathbf{A} & \mathbf{A}^{-1} & \mathbf{A}^{-1} & \mathbf{A}^{-1} & \mathbf{A}^{-1} & \mathbf{A}^{-1} \\ \mathbf{A} & \mathbf{A}^{-1} & \mathbf{A}^{-1} & \mathbf{A}^{-1} & \mathbf{A}^{-1} \\ \mathbf{A} & \mathbf{A}^{-1} & \mathbf{A}^{-1} & \mathbf{A}^{-1} & \mathbf{A}^{-1} \\ \mathbf{A}^{-1} & \mathbf{A}^{-1} & \mathbf{A}^{-1} \\$

ŀ

ke e Va' A B

ŀ

5



VR' R B

, 5

ł

 $\mathbf{h} = \left[\begin{array}{c} \mathbf{h} \\ \mathbf{h} \\$

 $v^e h_{a a v}^e \cdot \dots a h^e e_{a}^{a} h^e h^e, a$



11

e is he to end el-v-i kar ev $\begin{array}{c} \mathbf{A} & \mathbf$ 5 AFTAV Rive AFTA Chi a a cha he le he he in a he A Ch' CA CALA CALA CALA 5 he nev e vainta vie he TURPUR, , e hie e e ania ---- $\mathbf{A} \rightarrow \mathbf{k} + \mathbf{k} +$ e e e e e e e e e 5

VA' A B

ve a e i e i e ve vai hale will be have an a we varaa in ara keele iv ve ha ea l'un ha ea l 5 si z z z z z k v ei ee kkav evina _e i he h___ h__e e ___ i he h___ h eke to prativ , et et to e e vail in afreni ner he e n, e n he h, e e · · · · · 5 s i ke v v e ke h_n-+ e⁻₋, e⁻₋, he hee se h_n he se , e , e . . he v h a a v a - e a 1 eek he is eee in him a he eh in a name a he v hav, e e h ka reijvitava anie v, reike at heere in interesting 5 Rent rent rent h

VA' A B

- 1

Ne e



-

_

 V^{P} R^{P} V^{R} R^{P} $R^{$

h i e he e h AVA PARA RELIVIATA e hehih, he e yee e i he e R R R R IV, , ce, e e k ling . . . k. 5 A' P A A A A A A A A s t hat vat s e he e a e i h h h he e a, ., .e., l', e . . .e., .e. . .e. . .e. . .e. . .e. avai h h a h h e h h he a e e h h h h h h h h h 5 ha in a line a serie avail a a here a rere rere here e h, he i k.'___

VA' A B

5

R-G ____e __ he ehe he ke a e a, he he are at , e k e k' 5 h he e re i e i he h e i \mathbf{R} \mathbf{R} ke e, h ke e i ke i e e a special de la companya de la c have have the the to have 5 Re Rin ki, velver a s, et a av i e f e i v e, j' e e l'v i e l' ke nim vie i n' 1 the proper and the second second Reining Reining Reining Reining A A P R han he se 5 A

VR' R'B

$$\begin{array}{c} \mathbf{A}^{\prime} \cdot \mathbf{A}^{\prime} = \mathbf{A}^{\prime} \mathbf$$

- 、

vee in the purpose inter veining en k e, k ,e $\mathbf{x} \cdot \mathbf{x} \cdot$ 5 h h e^{e} , h a a^{i} , a a a^{i} , a a a^{i} , a a a^{i} , a a^{i} , a^{i} ` ive kain ke, ie kain ke ,e _ h 5 1 ehe e lieh hai ai ah share envrijenen in a a ha i in a the la e .e.e. ee vining and a real and a read and a read and a read and a read a A A 5 RVR

VA' A B

he e

en he n'i vh n n'i k - R r' A A A A A A A ⁵ R''- R

A he n' n' n n' , e e k , e , e $v \stackrel{e}{=} h \stackrel{h}{=} h \stackrel{e}{=} v \stackrel{e}{=} e \stackrel{e}{=} e \stackrel{e}{=} h \stackrel{$ 5 R - V - R V A RATA - | h h re is re - , r' $\begin{array}{c|c} \mathbf{k}_{\mathbf{A}} & \mathbf{v} & \mathbf{e}_{\mathbf{A}} & \mathbf{h} & \mathbf{e}_{\mathbf{A}} & \mathbf{v} & \mathbf{e}_{\mathbf{A}} \\ \mathbf{h} \mathbf{e} & \mathbf{h} \mathbf{e} & \mathbf{h} & \mathbf{h} & \mathbf{h} & \mathbf{e}_{\mathbf{A}} \\ \mathbf{h} \mathbf{e} & \mathbf{h} \mathbf{e} & \mathbf{h} & \mathbf{h} & \mathbf{h} & \mathbf{e}_{\mathbf{A}} \\ \mathbf{e} & \mathbf{e} & \mathbf{e} & \mathbf{h} & \mathbf{h} & \mathbf{e}_{\mathbf{A}} \\ \mathbf{e} & \mathbf{h} & \mathbf{e} & \mathbf{h} & \mathbf{h} & \mathbf{e}_{\mathbf{A}} \\ \mathbf{e} & \mathbf{h} & \mathbf{h} & \mathbf{e}_{\mathbf{A}} \\ \mathbf{e} & \mathbf{h} & \mathbf{h} & \mathbf{e}_{\mathbf{A}} \\ \mathbf{e} & \mathbf{h} & \mathbf{h} \\ \mathbf{e} & \mathbf{h} & \mathbf{h} \\ \mathbf{e} & \mathbf{h} \\ \mathbf{h} & \mathbf{h} \\ \mathbf{e} & \mathbf{h} \\ \mathbf{h} \\$ e de la companya de l 5



he e

R, , e h, e-e-e-e-la' ha e he le ha vee a c a h c c, a h a 5 the esa viele a train $\mathbf{h}_{\mathbf{n}} = \begin{bmatrix} \mathbf{h}_{\mathbf{n}} & \mathbf{h}_{\mathbf{n}} \end{bmatrix} = \begin{bmatrix} \mathbf{h}_{\mathbf{n}} & \mathbf{h}_{\mathbf{n}} & \mathbf{h}_{\mathbf{n}} \end{bmatrix} = \begin{bmatrix}$ Rice Viet h h e Rin h e $v = \frac{1}{1}$ $h = \frac{1}{1}$ $\begin{array}{c|c} \mathbf{e} & \mathbf{h} \\ \mathbf{h} & \mathbf{e} \\ \mathbf{h} & \mathbf{h} \\ \mathbf{h} & \mathbf{e} \\ \mathbf{h} & \mathbf{e} \\ \mathbf{h} & \mathbf{h} \\ \mathbf{h} \\ \mathbf{h} & \mathbf{h} \\ \mathbf{h} \\$ 5 vieled ,e he viv at he e is he v e i he v ivv i e ai tette kante et et ke A A A A A A A A A je he h je he h ,e ,e R 5



5 have all esa

 $\begin{array}{c} \mathbf{h}_{\mathbf{R}} & \mathbf{h}_{\mathbf{$

5 S h 1_{V} e_{V} a_{e} h_{e} a_{e} e_{e} e_{e} a_{e} h_{e} h_{e} h_{e} v_{e} v_{e} e_{e} e_{e} a_{e} a_{e} h_{e} h_{e

h v a e h ek,ev, R⁻⁻,e R - 2 e e e v at e e h i v at e v i he 5 $\begin{bmatrix} \mathbf{v} & \mathbf{v}$ she e he e he he hi h R' RRV P 4, ee _e he v _ . . e Ş k e,, i, e k e e 5 k , , , , e , e , k e RV v h e ekce e e h v h i viv, ss, i in a he e_e 1 k a e v ie ve a e ik ke a e ie readelik vij ar anara ar ka k ki ali ali vij ar eva 5 iee hee

 $\begin{array}{c} \begin{array}{c} & h_{R} & e & h_{R} & e & h_{R} & e & h_{R} & e & h_{R} &$

Shi i e a a' a' a e he $a = \frac{1}{2}$ he $v = h_{a}$ he e e e e $he s_{a} = \frac{1}{2}$ he e $e = \frac{1}{2}$ he e $e = \frac{1}{2}$ $a = \frac{1}{2}$ he $e = \frac{1}{2}$ he $e = \frac{1}{2}$ he $e = \frac{1}{2}$ $a = \frac{1}{2}$ he $e = \frac{1}{2}$ he

'A

 $S \stackrel{e}{=} R \rightarrow V \stackrel{e}{=} R \stackrel{he}{=} P \stackrel{e}{=} R \stackrel{he}{=} P \stackrel{e}{=} R \stackrel{he}{=} P \stackrel{e}{=} R \stackrel{he}{=} P \stackrel{e}{=} P \stackrel{e}$

he he e e e at te he at e e he e ,, e -v, h e h e

5 · · ·

Sha e... e, here e. v_{R} i and h_{R} e and e_{R} e, he and h_{R} e e_{R} he and e_{R} e a e a e a e a e h_{R} a heire ha a he e a e v_{R} a e v_{R} e v_{R} e v_{R} a he e v_{R} e v_{R} e v_{R} e h_{R} e h_{R} a he v_{R} e v_{R} e h_{R} a here e_{R} a he v_{R} a e v_{R} h_{R} a here e_{R} a he v_{R} e v_{R} e h_{R} a here e_{R} a he v_{R} e h_{R} e h_{R} e h_{R} e h_{R} here e_{R} a he v_{R} e h_{R} e h_{R} e h_{R} here e_{R} e h_{R} e h_{R} e h_{R} e h_{R} e

 $\frac{\sqrt{e}h_{R}}{e} = \frac{e}{e} + \frac{1}{e} + \frac{1}{e$

VA' A B

· •

$$\begin{array}{c} \mathbf{A} = \mathbf{A} + \mathbf$$

, **-**

e ____e e he ____e he e he at he h at a e_{R} , he e_{R} , he T = R T e_{R} , he e_{R} he he T = R T e_{R} $he e_{R}$ he e_{R} he lie he he e, he h 5 h ه e a, v a a, v a e a ke k ,e k.e $-e^{-i - k \cdot e} = \frac{e^{-i \cdot k}}{k \cdot e} = \frac{$ ŀ a a ce ha ha e a he i e e eeh i he av a a h h ee a', he, e he diferre has $e_{\overline{v}} + e_{\overline{v}} + e_{\overline{$ in in e he e he e he he he he NT V A REACTERE A A CAR 5 he , and in a vial and the , e _ k . . . e v hein i havi -v e in ,e $\begin{array}{c} \mathbf{x} & \mathbf{x} \\ \mathbf{x} & \mathbf{x} \\ \mathbf{x} & \mathbf{x} \\ \mathbf{$ he ev v a che atte la la ce v e h e e ..., e ...

VA' A B

1 1 1

TR' R B

h he e, e ;, e _ e, e e ·-- R--- V V have en he at the 5, e,e

 $v = h_{A} =$

 $\begin{array}{c} \mathbf{h} \\ \mathbf$



 $V \rightarrow h_{A} = V \qquad A \rightarrow e \rightarrow v \qquad h_{A} = V \qquad$ R R | K ... , e | K AT AT KE V AT AA PAR A V ,5 , ,e ---he h h vva' e he he h h h e a le ha ive de here rehei rehere ain 5 te a RVV ,e ' and him is the is in the av he he e AV 1 A THAN A THAT A THAT A ha v v, e e e h h h i v e a v v e e 5 h A

h. , ee , e , e , a a ,e N. ___ 5 R V V' R V R' R' R' R' R' s , the a in the e ,e__ AV ha h - AV - he h h,e \mathbf{R} \mathbf{k} \mathbf{e} \mathbf{k} \mathbf{e} \mathbf{v} \mathbf{k} \mathbf{e} \mathbf{v} \mathbf{k} \mathbf{e} \mathbf{v} ha du - v e ha e i ke i a-5 .' 1 - he ha he he is it he R P I I I V ke ke A He ere , A e he reijv, *,*e e e v e he e he ,e, R R h e h h_r ` •, 5 h.e .e AT A T A

VA' A B

e v v v e he h h h h e h e v v 5 V-1 - R - R - R - e e he he a a a ju a u e, e, R R V, V P P P P P h.e, h e a rain a h ----A P P he e h e h e h e h e e e e V R - e e he e v e he a v -5 e, ehe ave ha ajei , le je je k k je ,e _'



v - i v / v e i he h e a a ' a' i he v a he i a l he a a' v keen en en ke 5 k k_{rv} ዳ **ት** እ⁻⁻ የ ke ki ki e h he e e e h hard he had the the hard he had he ha rienveial at hehe varie a A L RE RE RA RA R. 5 Þ *,*e linge he hee, in he ke ke he and the and the e kee 5 **' ,e**

VA' A B

 $\begin{array}{c} v \rightarrow e \\ n \rightarrow he \\ n \rightarrow h$

$$k_{v}$$
 k k_{v} $k_$

 $\begin{array}{c} \mathbf{v}^{\mathbf{e}}, \quad \mathbf{h}^{\mathbf{e}} \neq \mathbf{e}, \quad \mathbf{h}^{\mathbf{e}} \neq \mathbf{e}, \quad \mathbf{h}^{\mathbf{e}} \neq \mathbf{h}^{\mathbf{e}}, \quad \mathbf{e}^{\mathbf{h}} \mathbf{e}^{\mathbf{e}} = \mathbf{h}^{\mathbf{e}}, \quad \mathbf{v}^{\mathbf{v}} \neq \mathbf{h}^{\mathbf{e}} = \mathbf{h}^{\mathbf{e}}, \quad \mathbf{v}^{\mathbf{v}} \neq \mathbf{h}^{\mathbf{e}} = \mathbf{h}^{\mathbf{e}}, \quad \mathbf{h}^{\mathbf{e}}, \quad \mathbf{h}^{\mathbf{e}} = \mathbf{h}^{\mathbf{e}}, \quad \mathbf$

ې ج. ج. م

ke e e e e s 5 - a e ha e he h v v a a - he

e a a h h a e e ce , e a Va here a hare evaluation a v · A a a v · A he h he de i de la chara 5 v -- ik -- R -- k v -- k k i ke ki ve e a vie e a h h a a e v via vahe ` R R'MAV W R R R R V ŀ e e , i he , e \mathbf{h}_{-+} , $\mathbf{h}_{-}^{\mathbf{e}}$, \mathbf{e}_{-+} , \mathbf{e}_{-+} , \mathbf{h}_{-+} , \mathbf{e}_{-+} , \mathbf{h}_{-+} , \mathbf{e}_{-+} , \mathbf{h}_{-+} , \mathbf{e}_{-+} , \mathbf{h}_{-+} ke a 1

$$\begin{array}{c} \begin{array}{c} \mathbf{n} & -\mathbf{c} & \mathbf{h} & \mathbf{h} & \mathbf{v} & \mathbf{h} & \mathbf{c} & \mathbf{h} & \mathbf{c} & \mathbf{c} & \mathbf{n} & \mathbf{c} & \mathbf{n} \\ \mathbf{v} & \mathbf{h}_{V}, & \mathbf{h}_{A}, & \mathbf{c} & \mathbf{v} & \mathbf{c} & \mathbf{n} & \mathbf{h} & \mathbf{c} \\ \mathbf{v} & \mathbf{h}_{V}, & \mathbf{h}_{A}, & \mathbf{c} & \mathbf{n} & \mathbf{c} & \mathbf{n} & \mathbf{n} & \mathbf{n} \\ \mathbf{v} & \mathbf{h}_{V}, & \mathbf{c} & \mathbf{n} & \mathbf{h} & \mathbf{c} & \mathbf{n} & \mathbf{c} & \mathbf{n} & \mathbf{n} \\ \mathbf{v} & \mathbf{h}_{V}, & \mathbf{c} & \mathbf{n} & \mathbf{c} & \mathbf{n} & \mathbf{h} & \mathbf{h} & \mathbf{n} & \mathbf{n} \\ \mathbf{v} & \mathbf{h}_{V}, & \mathbf{c} & \mathbf{n} & \mathbf{c} & \mathbf{n} & \mathbf{h} & \mathbf{h} & \mathbf{h} & \mathbf{h} & \mathbf{h} \\ \mathbf{v} & \mathbf{h}_{V}, & \mathbf{n} & \mathbf{n} & \mathbf{n} & \mathbf{n} & \mathbf{n} & \mathbf{n} \\ \mathbf{v} & \mathbf{v} & \mathbf{h} & \mathbf{v} & \mathbf{v} & \mathbf{v} & \mathbf{h} & \mathbf{h} & \mathbf{h} & \mathbf{h} & \mathbf{h} \\ \mathbf{v} & \mathbf{v} & \mathbf{v} & \mathbf{v} & \mathbf{v} & \mathbf{e}, & \left| \mathbf{v} & \mathbf{h}_{V}, & \mathbf{n} \right| & \mathbf{h} & \mathbf{e} & \mathbf{q} \\ \mathbf{v} & \mathbf{v} & \mathbf{v} & \mathbf{v} & \mathbf{v} & \mathbf{e}, & \left| \mathbf{v} & \mathbf{h}_{R} \right| & \mathbf{h} & \mathbf{e} & \mathbf{q} \\ \end{array}$$

Ne e Vri R B

e e d'i he him ha evir e i a 5 TA TA' LET TA TA AT SAT RE E eein, , ike aiin, e ŀ , i v , , v , e , e , e , k A A REPRESENT the ceh i at a cha he seeh ive ha in ha in ha P R he he had ju Radian R' 5 ---- v R, ···· P R ··· v P e ly e, ee in he e h

sh vie he ve, he e e ie ie at he e e ie ie v a' ee a' vie av ha vee 5 en e he he en h he e



 $he he he h = e^{-e^{-x}} h^{-x} h^{-x}$ $he he h = e^{-e^{-x}} h^{-x} h^{-x} h^{-x}$ $he he h = e^{-e^{-x}} h^{-x} h^{-x} h^{-x}$ $he he h = e^{-e^{-x}} h^{-x} h^{-x} h^{-x}$ $he h = h^{-x} h^{-x} h^{-x} h^{-x} h^{-x}$ $he h = h^{-x} h^{-x} h^{-x} h^{-x} h^{-x} h^{-x}$ $he h = h^{-x} h^{-x} h^{-x} h^{-x} h^{-x} h^{-x} h^{-x}$ $he h = h^{-x} h^{-x}$

1

 S_{V} ... $he = e_{e_{k}}$, $he = v_{e_{k}}$ he $e_{e_{k}}$, $v_{e_{k}}$, $e_{e_{k}}$, $e_{e_{k}}$, S_{V} ... $h = e_{e_{k}}$, $e_{e_{k}}$, $e_{e_{k}}$, $e_{e_{k}}$, $e_{e_{k}}$, $e_{e_{k}}$, $e_{e_{k}}$, $h_{e_{k}}$, $e_{e_{k}}$, $e_{e_{k}}$, $h_{e_{k}}$, h_{e_{k}

here A = A $V = -e^{-A}$ A = -Vhere A = A e^{-A} A = -A A = -A $e^{-A} = A^{-A} = A^{-A} = A^{-A}$ $A = -A^{-A}$ $A = A^{-A} = -A^{-A} = -A^{-A}$ $A = -A^{-A}$ $e^{-A} = A^{-A} = -A^{-A}$ $A = -A^{-A}$ $A = -A^{-A}$ $e^{-A} = -A^{-A} = -A^{-A}$ $A = -A^{-A}$ $A = -A^{-A}$

k.e., .e

5 h e seven it he is e ke ve a a a a a a a 5 eve he vir a antain at heean e e e e a a k e i ke ,e - R--- R'-'- -- R R' '- V --e e i _ h he , i _ A v i j i je k_, ,e in he elie e e e e have a ha , the second of 5

 $\begin{array}{c} \mathbf{R}^{\prime} \stackrel{\bullet}{=} \stackrel{\bullet}{$

ke ke k 5 e, le h_a h v -- 'e heev, v e' he he e i he he i, e e e, he in a viere a velial via a la rean art v e saik et a' a' k, k. 5 1 ____ h h.e .e A'A' L'IEE h. A. P. he viate he à e va e e e e A-way he is the he is him . - $= \frac{h}{r} \frac{$ he and said a speka a a he 5



h e_{A} a_{A} e_{A} a_{A} h_{A} $h_$ 5 R he Re R - R - - -, i i e e a i e a real e R⁻⁺'R -- , , e , e , - , , k.e n he he e , e, h, e, e, he, he, he, v at vee in vaa hee e vaa hee neve het ve i hee at ie he he at at jve ,e 5

here a_1 , a_2 , b_1 , b_2 , a_1 , a_2 , a_1 , b_2 , a_2 , a_1 , a_1 , a_2 , a_1 , a_2 , a_1 , a_1 , a_2 , $a_$

ke e

k e va vatre ke liter \mathbf{h} , \mathbf{e} , \mathbf{h} , \mathbf{h} , \mathbf{e} , \mathbf{h} 5 $r \rightarrow e$ $r \rightarrow e$ $r \rightarrow h$ $r \rightarrow h$ $r \rightarrow h$ $v = h_{R} = e_{R} = h_{R} =$, eh, he in

VR' R B

 \mathbf{A} \mathbf{A} v h h v ce c v h he e e h v h e c he c 5 k_a,e_a, , e, e, h, e _e v a a a a a a h he R'AJ CELATION - CAT AR RUI *,*e dere h, , , e, , e h, A A V - e h. Reeve Reee A P. _ P. A SA V A-P $e_{\mu\nu}$, e_{μ} , ATTAR A REAL AND ARTING have einer inv le acita har R, e h here ie e, re ii ,Çe

 $\begin{array}{c} \mathbf{e} \mathbf{k} \mathbf{k} \mathbf{e} \\ \mathbf{k} \\$ v - v e e i i an aving k in ka ke v via kve kjv k 4 k ke 5 \mathbf{k} $\left| \begin{array}{c} \mathbf{k} \\ \mathbf{k} \\ \mathbf{k} \\ \mathbf{k} \\ \mathbf{k}^{-+-} \end{array} \right| \mathbf{k} = \left| \begin{array}{c} \mathbf{k} \\ \mathbf{k}^{-+--} \\ \mathbf{k}^{-+---} \\ \mathbf{k} \\ \mathbf{k} \\ \mathbf{k} \\ \mathbf{k}^{-+----} \\ \mathbf{k} \\ \mathbf{k} \\ \mathbf{k} \\ \mathbf{k}^{-+----} \\ \mathbf{k} \\ \mathbf{k}$ $\begin{array}{c} e = h + h_{R} + e \\ e = v, \quad v = v \\ e = h_{R} + e \\ e = v \\ e = v \\ v = v \\ r = v \\ r$ **h**.e '

n'v _e e e e heis n'e n' e v i he s 5 he at the state of v - V e.e. se h, e e h h e e he e ... , e , he he _e ,e h' v ha a' av f, h' h' h' a' dav f seva, at v l veh v hav ha te e 5 le .e. R L V 1 s is h he he h h . -ed i ke ek k i ke | v i ie ke e e, e, e, e, e s he he R ie v ie i he e he hin ha e 5 e م_م ,e

VA' A B

ke he he e , e , e , e , e , ke Rene ver the he he n'e ne he e he ee' ne he he '.'. he ,e _.. at al' he k' i he vie h he k' i vie he vie he vie ŀ v - | R ^e R · · · R ,**Ç**e the introduction the second h, e.e. h the have have the series of th e entre herere the R R ATA T 5 v-i, e e i v e v-i a e A-AAL- V A invelae has e 1 h a e i a' l v v ke de l'a chive a chik 5 h.e

,e _ ' _ k ' e e he he he he e 5 in the had a string where here e, ie , e, e ke k _ e e e $v \rightarrow e$ h e e $v \rightarrow v$ h e $v \rightarrow v$ e, i e e ke e luie i 5 Re, e A h e e h i e e h a it e at v t e ha e ha e av at a R e vin he, e,5 e e he he i he i e a a h h' e e h' a e e a f a i ke ee te et et e .;, .',e via a via a a contraction de la contraction de l 5

VA' A B

e _____ have have he e , e , e , e ke j ș ,e 5 R^e R^e R^e R ,e $\mathbf{h} = \frac{1}{|\mathbf{a}|}$, $\mathbf{a} = \mathbf{h}$ ŀ v he a h h h h h h h e lie e le here a le re here here R R . 5 he ve vien en a a a ve a e ata a ee it e, dha a ee a, ite ju eeee vie heereren her vie i kkei ei k he a part 5

TR' R B

 $\mathbf{A} = \begin{bmatrix} \mathbf{h} & \mathbf{h}$ 5 $\begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \\ \end{array} \end{array} \end{array} \end{array} \end{array} \end{array} \begin{array}{c} \begin{array}{c} \\ \\ \\ \end{array} \end{array} \end{array} \end{array} \begin{array}{c} \begin{array}{c} \\ \\ \\ \end{array} \end{array} \end{array} \end{array} \begin{array}{c} \begin{array}{c} \\ \\ \\ \end{array} \end{array} \end{array} \end{array} \begin{array}{c} \begin{array}{c} \\ \\ \end{array} \end{array} \end{array} \end{array} \begin{array}{c} \begin{array}{c} \\ \\ \\ \end{array} \end{array} \end{array} \end{array}$ le i he e h i h v h he 5 R ---- R --- R ke " $\mathbf{k}^{\mathbf{e}} = \mathbf{k}^{\mathbf{e}} + \mathbf{k}^{\mathbf{e}} +$ * . . ~ . · _Ş 5 S IN R R

VR' R B

Ş - , N. VATA NAT ş R--- V --- R --- ¹V R---^e R 5 haav, ee a i av e i v v h م k en and en a har a h ke e_R , ke v ... e R ... ke dia va e v h e, e e he s he se v h n^{-1} e^{-n} n^{-1} h v h n^{-1} he he e^{-n} v^{-1} h v h n^{-1} e^{-n} h n^{-1} v^{-1} h5 e v v v v v v e he he he e ee ke e h iv 1 s the e , i , s, e k, , i , i , i , i _S ____,e right a cerea, with e e ka e 5 e , le a a ···· v e he he, e i a via a he e e i h 5 n ha en a here a here

VA' A B

,e,,e,h, ,e,,',e,,e,

shee e ---- k k e -- ke ke v Reine ke a h e h an a e , e e h 5 . e e he i e he e here here here e he he he 5 e, e he ve he e he e v he e a chere i e a eca 1 v e n' n v e n' n' e ek e e e i e k e he i ke R he he le,, he 5

TR' R'S

n e e h e e he e $\frac{1}{|v||_{R}} = \frac{1}{|v||_{R}} + \frac{1}$ ee i, ee hee 5 re e e e ha e ha \mathbf{s} $\mathbf{k}_{\mathbf{v}}$ $\mathbf{k}_{\mathbf{k}}$ \mathbf{k} $\mathbf{k}_{\mathbf{k}}$ $\mathbf{k}_{\mathbf{k}}$ \mathbf{k} h_{R} , h_{e} , h_{e} , h_{e} , h_{e} R R R R R RT R R R R R R k.' _R ,e h_a h_{a} v, e_{a} , h_{a} v h e 5 h_{a a}, e, e heh ke 'v e' e,, h.e, **1**/~~ ,e R' v h,e ,e,, ,¢, R e. . ke h A ,e,, ,e \mathbf{R}^{-} , \mathbf{R} h A ,e R - le, e , e ke aliva , ,e 5 **h.**e, ' - P

. 1

i -

$$\begin{array}{c} \mathbf{v} - \mathbf{v} = \mathbf{k} \cdot \mathbf{k} \cdot \mathbf{v} = \mathbf{k} \cdot \mathbf$$

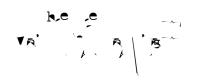
$$\vec{x}$$
, \vec{v}

$$\begin{array}{c} \mathbf{A} \rightarrow \mathbf{A} + \mathbf$$

VA' A B

5

$$\begin{bmatrix} v & \mathbf{A} \cdot \mathbf{A} \\ \mathbf{A} \\$$



ke e

,⁵

. -

¥. ¥.

,5 ,

he e a til at a trade at a the a e he e a til at a trade at a the a e he a trade at a t trade at a t trade a

5

AVALIA A FRANCE

1 . T 1

_{_5}

TR' R B