EEC ÉCE A A CA DFFE A E E A C

±⊾ \b f.y⊨b.£t⊾ b £t⊾ -

 $(Z) = \frac{1}{2} + \frac{1}{2}$
 Image: Normal State
 Image: Normal State
 Image: Normal State

 Image: Normal State
 Image: Normal State
 Image: Normal State

 Image: Normal State
 Image: Normal State
 Image: Normal State

 Image: Normal State
 Image: Normal State
 Image: Normal State

 Image: Normal State
 Image: Normal State
 Image: Normal State

 Image: Normal State
 Image: Normal State
 Image: Normal State

 Image: Normal State
 Image: Normal State
 Image: Normal State

 Image: Normal State
 Image: Normal State
 Image: Normal State

 Image: Normal State
 Image: Normal State
 Image: Normal State

 Image: Normal State
 Image: Normal State
 Image: Normal State

 Image: Normal State
 Image: Normal State
 Image: Normal State

 Image: Normal State
 Image: Normal State
 Image: Normal State

 Image: Normal State
 Image: Normal State
 Image: Normal State

 Image: Normal State
 Image: Normal State
 Image: Normal State

 Image: Normal State
 Image: Normal State
 Image: Normal State

 Image: Normal State
 Image: Normal State
 Image: Normal State

 Image: Normal State
 Image: Normal State
 Image: Normal State

 Image: Normal State
 Image: Normal State
 Image: Normal State
 bit
 is
 ıb.. <u>t</u>yly<u>t tı</u>.<u>t</u>. 1. <u>1</u>. 1. .

. <u>Basis barys bar barbar bar</u> • ·.

 $f_{\frac{1}{2}} = \frac{1}{2} + \frac{1}{2} +$ 🛓 b i i i 🚹 📥 (i 🛓 i 6 <u>t</u> 1) . 11 . 1 b 1 . .<u>*</u>. | <u>*</u>. ! (| <u>*</u>.)

li llitte 🛍 🛓 fiyiyi. ₩. <u>t</u>y

DE B

 b
 1 b b
 1 · · · b b
 b
 b
 b
 b
 b
 b
 b
 b
 b
 b
 b
 b
 b
 b
 b
 b
 b
 b
 b
 b
 b
 b
 b
 b
 b
 b
 b
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c

∖_t⊾.._t⊾b-

<u>tete</u>rte d<u>te</u> <u>te</u> sorre. 1<u>te</u> u<u>te</u> l'i<u>te</u> b<u>te</u>

EE

-

- y <u></u>	🛓 (16 ₅ 1.)	
	F	Р
$\begin{array}{c} \bullet (16 \bullet) \bullet (18 \bullet) \\ \hline \bullet (16 \bullet) \bullet (18 \bullet) \\ \hline \bullet (18 $	886	59 55
) Ι × γ <u>τ</u> ιν ιγ	چ ⁸ ج 8 ج	• 9 •
\mathbf{Y}	-9 8	5 8 5 `

.<u>, if to boots to in to its</u> in 19.1. (-f <u>t</u> F(_c)=`8 P= 6.9 \ f

 $F(\cdot, \cdot) = F(\cdot, \cdot) = F(\cdot,$ <u>he infilief black line here</u>r 1 <u>te</u> 11 yr. <u>te</u> b 1 y<u>t</u>, <u>te</u> , <u>t</u>

______ b_ . b \ y___\, _b_ . √ff . . f b_b I + γ− I − **v**- (F<)

 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1

<u>te de b</u>te de <u>te te te te</u> de ...**f. <u>t</u>.**

	DC		
88	5	_	8
		8	8
B			

<u>, bte iy ite te fb ,te iy</u> <u>int</u> fl<u>in</u> l. <u>int</u> bib b
 1
 1
 1
 1
 1
 1
 1
 1

 1
 1
 1
 1
 1
 1
 1
 1

 1
 1
 1
 1
 1
 1
 1
 1

 1
 1
 1
 1
 1
 1
 1
 1

 1
 1
 1
 1
 1
 1
 1
 1

 1
 1
 1
 1
 1
 1
 1
 1
 <u>te</u> . <u>te</u> b l i <u>yte</u> l i <u>tté</u> i ... i j

)__t____yt_n___f___t_f____f___
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1</t b , <u>to</u> y. <u>to toto</u> . <u>to -</u>
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1</t

 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1</t

 b
 b
 b
 b
 b
 c
 c
 c
 b
 c
 b
 c
 b
 c
 b
 c
 b
 c
 b
 c
 b
 c
 b
 c
 b
 c
 b
 c
 b
 c
 b
 c
 b
 c
 b
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 c
 <thc</th>
 <thc</th>
 <thc</th>
 t.

ı. b. .ilii <u>te</u>. f<u>t</u>f
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1</t

and the second sec

ytel, ដ

hi<u>te te te te</u> be dire
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1</t
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1</t

. <u>to to to fito de to fito to</u> figure ficilitato como de la como de b) (<u>**b**</u>) (**b**) (
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1</t <u>ta</u>, <u>ta</u> <u>ta</u>y(_9%)<u>ta</u>ta, f f**ta** f <u>1</u> <u>ta</u>y <u>ta</u> <u>ta</u>ta

iff i b filling in the 📥 . .y±ll v .v. <u>to lieto</u>fr-<u>to voto fito fito to voto voto v</u>

b $\dots n = 1$ $\dots n = 1$ (1 y = 1 y = 0 = 0 $\dots n = 1$ $\dots n =$ the floct the state state the the state

τ**γ.<u>t</u>. ..., f.yt.\., <u>tt. t</u>.....b**

, ff_t__t_b i i t_l.ft_ i

f yb f b i yali. Ha i ya i ıý.ı. ı ... f. ı<u>tı tı</u> <u>fı</u> -_tı_iti blutıy fytalı. tatı ııb s and the state of the set of the <u>t.</u> b t

cc

. . . **. .**

Ал л J J, л т N S л F, h т. ж. С л (30770712) л Мл

₹_{EFE} ₹ CE