1 he App ca to ess hs sepa a ess ve he gess hs sepa a ess ve he gess hs sepa a ess he se ve he gess ess a ess he ess a ess he e **F**^{**n**} (" **◄ EF**") Fac s a_{i} p ce i a j ackg j a e a se ec e pocess co c e y he \forall EF \forall a \bullet^n ty O^n ce $(\forall O^n)$ ea • $he p \bullet s \bullet s \bullet c a^n P \bullet c Spec a s t$ A e_t w_{\bullet} c_{\bullet} e_{\bullet} e_{\bullet} 1 a_{\bullet} 1 b_t $b_$ es g 4 O he sa e a_y he FO ep e ϕ he e a ϕ e ga ee gwh he App ca_{t}^{n} sc ss a e e he s ta he App ca_{t}^{n} c a s_{t}^{n} a esp e ass a ces g_{he}^{n} ee $t_{g}_{ha}^{n}$ he $w \bullet$ $g_{e}_{th}^{n}$ he $s \bullet$ $s = s \bullet$ $t \bullet$ $s \bullet$ $t \bullet$ $t \bullet$ $s \bullet$ $t \bullet$ p • e O Ap a $a_{j} \rightarrow 1$, he App ca to f = k Fa $y \in g = c_y = a_y e$ $e = t^n p t^{j} y^{j} x^{j} p = j^{j} (pp p c_t xx^{n} t^{j}, y^{j}) yy^{j} y^{j} p y^{j} (c x^{n} t^{j}) p t^{j} y^{j}$

 O_{γ} 6 a_{γ} γ 1, he App cate eache \bullet the he, H a Rese ces, \checkmark EF \checkmark a, \blacklozenge ea \bullet t t a echa s satis sposa ea \bullet t a ea \bullet t t a echa s satis sposa ea \bullet t acco at μ et a ss es, e a \bullet , a e essa a whethe these co e ac $\mathbf{e}^{\mathbf{n}}$ e a $\mathbf{e}_{\mathbf{h}}$ s sepa a $\mathbf{e}_{\mathbf{v}}$ e se $\mathbf{v}^{\mathbf{n}}$ ce O_{2} $a_{2,2}$ 1, he App ca a esse a eque e a e_{1} he O ce e_{1} he Oⁿ sa • e a • ⁿF sa Poga es, he EFE h cs O ce a $he^{n}O$ ce $e^{n} + e^{n}A^{n} + a^{n} + e^{n}B^{n} + e^{n}B$ $a \bullet t^{a \circ t} t^{a \circ t} t^{a \circ t}$ O 4 J & 1, he App ca sepa a e • FEF 1 O $J_{2,2}$ 1, a e a e Specas, O ce e AeO s a e $a \stackrel{n}{\bullet} \stackrel{s}{\bullet} F$ sa $P \bullet ga$ es, $e e \stackrel{t}{\bullet} \stackrel{h}{\bullet} \stackrel{h}{\bullet} App ca \stackrel{h}{\bullet} \stackrel{h}{\bullet} e \stackrel{n}{\bullet} \stackrel{h}{\bullet} e$ • $ga \stackrel{n}{\bullet} \stackrel{n}{\bullet} \stackrel{n}{\bullet} e \stackrel{$ 11 O J $_{2}$ $_{2}$ 1, he App ca $_{t}$ • a $_{v}$ e ese ega ass sa ce • he O ce $\overset{n}{\bullet}$ S a ega Ass s a ce ("OS A"), \bullet which he ece ve a lega tve ep y $\bullet_{\mathcal{Y}} J_{\mathcal{Y}} \mathcal{Y}^{1}$ $f = O_{\lambda} A g s_{t\lambda} I$, $h e App ca_{t} e e s e a age e e a a e e what$ $hecos_{t}^{n}eascos_{t}c_{tv}^{n}essa_{v}$ $\forall EFasg^{n}oa$ $ha^{n}oos$ 1 A e_{1} a \bullet w p e_{1} a \bullet h_{1} e App ca h_{1} O A esp e_{1} \bullet O $n = a = e^{n} e^{n} Acce g_{y} he^{n} App ca_{t} was a^{n} e^{s} e^{n} he^{s}$ $c \bullet c \bullet p \bullet c \bullet d \bullet h \bullet a p \bullet c \bullet s \bullet e p \bullet t g p \bullet s \bullet e p \bullet h$

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 scase, ts ease a e $e^{ce} c = e$, $4e = eAa$, $4a$, a , a , a , a , b , $e^{c} e^{c}$, $te^{c} e^{c}$, b , $e^{c} e^{c} e^{c}$, $te^{c} e^{c} e^{c}$, $te^{c} e^{c} e^{c}$, $e^{c} e^{c} e^{c} e^{c} e^{c} e^{c}$, $e^{c} e^{c} e^{c} e^{c} e^{c} e^{c}$, $e^{c} e^{c} e^{c} e^{c} e^{c} e^{c} e^{c} e^{c}$, $e^{c} e^{c} e^$

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