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A;WCB;:T%;DR%<=MS%?S;:GX=?;R%<B;?BG>W%S \ ;MW:S<P% , B>RSDB<%M><B%A=MW:SBS%;%Y?=>W%UCD;:%
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XF=%U; C:%B=%; RFS?S%B=%<AF%] SF; ZC=?; :%<B; DR; ?R<M; J%] S%<>] OSAB%B=%RC<ACW:CDS%
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CDRCZCR>; :<; DR%B=WCA<RS; :CDY%XCBF%; ASE%A=:=?E%D; BC=D; :%=?CYCDE%<S \ E%W?SYD; DAJE%; YSE%
RC<;] C:CBJE%A?SSRE%?S:CYC=DE%<S \ >; :%=?CSDB; BC=DE%YSDRS?%CRSDBCBJE%YSDRS?%S \ W?S<<C=DE%
ZSBS?; D%<B; B><E%W=CBCA; ; %; UUC:C; BC=D%=?W=CBCA; :%WFC:=<=WFJP% - =?M=?S%CDU=?M; BC=DE%<SS%
BFS%A; <<?==M%] SF; ZC=?%W=:CAJE%BFS% , B>RSDb% " =RS%=U% " =DR>ABE% ; DR%BFS%#UUCAS%=U%
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5<; %M; BBS?%=U%W>] :CA%FS; :BF%; DR%<; USBJE%; ::%MSM] S?<%=U%BFS% " 1 % 6=>:RS?%A=MM>DCBJ%
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W?%=U%=U%Z; AACD; BC=D%; DR%] ==<BS?<=?UC:S%U=?; D%S \ SMWBC=D%] ; <SR%=D%MSRCA; :E%SBFCA; :%=?%
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; RFS?S%B=%M; <KCDY%?S [>C?SMSDB<XC::%] S%; <KSR%B=%:S; ZS%A; :<E%; DR%RSDb<XF=%R=%D=B%
:S; ZS%A; :<<XFSD%; <KSR%=?XF=%?SU><S%B=%A=MW:J%XCBF%BFS<S?%S [>C?SMSDB<XC::%] S%
?SUS??SR%B=% , B>RSDb% " =DR>ABE%; DR% " =DU:CAB% / S<=:>BC=DP% - =?M=?S%CDU=?M; BC=DE%<SS%BFS%
W=:CAJ%D%A; :<<?==M%] SF; ZC=?%; DR%BFS% , B>RSDb% " =RS%=U% " =DR>ABP%+U%J=>?S [>C?S%
; AA=MM=R; BC=D%] SA; ><S%; %RC<;] C:CBJ%W?SZSDB<J=>U?%M%U>:UC::CDY%BFS<S%<; USBJ%
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+U%J=>%USS:%C::%; DR%BFCDK%J=>%MCFB%F; ZS% " # c + g G (dE%CU%J=>%F; ZS%BS<BSR%W=<CBCZS%U=?%
" # c + g G (dE%=?CU%J=>?%S%>DZ; AACD; BSR%=?W; ?BC; ::J%Z; AACD; BSR%; DR%F; ZS%] SSD%CD%A:=<S%
A=DB; AB%XCBF%<=MS=DS%X%F=%F; <% " # c + g G (dE%J=><F=>:R%<B; J%F=MS%; DR%U=: :X%BFS%
U>?BFS?%Y>CR; DAS%=U%BFS%O] :CA% 2 S; :BF%#UUCAS%NA=DB; ABB?; ACDYQA=:=?; R=PSR>TP%+U%J=>%
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U=: :X%BFS%U>?BFS?%Y>CR; DAS%=U%BFS%O] :CA% 2 S; :BF%#UUCAS%
NA=DB; ABB?; ACDYQA=:=?; R=PSR>TP%j - ; A>:BJ%CD<S?B%J=>?%W?=%ASR>?S%FS?S%U=?%RSDb<B=B%
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;Y;CD<B%MSMJ S?<%U%=>%A=MM>DCBJ%=DG%;DR%=UUGA;MW><P% . FS<S% J SF;ZC=?<%F;?M%
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?SW=?BCDY%;DR%<>WW=?B%=WBC=D<%U=?;%Z;?CSBJ%=U%A=DAS?D<E%ZC<CB% g=DnB%+YD=?S%+BP%