استفاده از بستهی longtable

هادی صفیاقدم گروه پارسیلاتک ۲۰ بهمن ۱۳۹۲

در اینجا یک نمونه از استفاده از بسته ی longtable برای جدولهایی که در یک صفحه جا نمی شوند را می آورم.

اوّل جدول هم یک توضیح caption دارم.

در هر صفحه، آخر جدول می توان نوشت: ادامه ی جدول در صفحه ی بعد در هر صفحه ی اول جدول می توان نوشت: ادامه ی جدول از صفحه ی قبل در هر صفحه ی اول جدول می توان نوشت: ادامه ی جدول از صفحه ی قبل

جدول ۱: اعدادی از ریاضی

V () VE V.) GVV)	V (V CW) AVW VIVA)	V () W1 EAG EGE)		
$X_1 = (-1/\circ \Upsilon^{\sharp}, -/\Upsilon \circ 1, / \mathscr{F} \Upsilon^{\sharp})$	$X_{qf} = (/fgm1, /\Deltafm, /VAfq)$	$X_{1AY} = (-1/\Upsilon \lambda, -/409, /494)$		
$X_{T} = (-/\Delta T \circ F, /NYFT, /AFP)$	$X_{10} = (-/\text{MO19},/\text{FFI},/\text{TFII})$	$X_{NAA} = (-/YAA, -/TFA, /\circ FF)$		
$X_{T} = (-/N \circ AT, /T \circ AT, /\Delta T9)$	$X_{99} = (/NV9,/9\circ VA,/\circ \Upsilon 9 \Gamma 1)$	$X_{1A9} = (-/\Delta F, -/\Upsilon Y, -/\Lambda A)$		
$\widetilde{X}_{\mathfrak{f}} = (-1/\circ 1, -/\circ \mathfrak{f} \circ \mathfrak{q}, /\lambda\lambda\mathfrak{q})$	$\widetilde{X}_{YY} = (-/\Delta \lambda 1, /\Upsilon Y Y A, 1/Y Y)$	\widetilde{X}_{19} = $(-1/49, -/\Delta \lambda 1, /774)$		
$\widetilde{X}_{\Delta} = (/\Delta \circ \mathfrak{f} \mathfrak{f}, /\Delta \mathfrak{rq}, /\Delta Vrf)$	$\widetilde{X}_{1A} = (/ \Upsilon Y \Delta 1, / \Delta \Delta F 1, / Y T A Y)$	$\widetilde{X}_{191} = (-1/40, -/494, /017)$		
$\widetilde{X}_{\mathfrak{F}} = (-/YT, -/TINO, /NFY)$	$\widetilde{X}_{\mathfrak{I}\mathfrak{I}}=(/1 $ $\mathfrak{I} $	$\widetilde{X}_{197} = (-1/\circ F, -/FT, -/1A)$		
$\widetilde{X}_{Y} = (-/999, -/7 AV, /\circ 999)$	$\widetilde{X}_{1\circ\circ}=(/\mathtt{T}\mathtt{NTS},/\mathtt{F}\mathtt{DA},/\mathtt{S}\mathtt{o}\mathtt{TS})$	$\widetilde{X}_{197} = (-/YM, -/SY, -/\Delta\Delta^{\epsilon})$		
$\widetilde{X}_{A} = (-/VMIM,/\circYST,/VIIV)$	$\widetilde{X}_{1\circ 1} = (/ frr, / \Delta fq1, / V \circ \Delta T)$	$\widetilde{X}_{198} = (-\cancel{5}8, -\cancel{7}5, -\cancel{1}78)$		
$\widetilde{X}_{\mathfrak{q}} = (-/\mathfrak{d})\mathfrak{f}\mathfrak{f},/\mathfrak{d}\mathfrak{d}\mathfrak{d}\mathfrak{d}$	$\widetilde{X}_{1\circ T} = (-/TF,/FT99,1/F99)$	$\widetilde{X}_{190} = (-/9 \circ 9, -/0, -/\circ 9)$		
$\widetilde{X}_{1\circ} = (/ \mathfrak{folo},/ \mathfrak{fff},/ \mathfrak{ATTT})$	$\widetilde{X}_{1\circ r} = (-/r) \cdot 1 \cdot 1 \cdot r \cdot r$	$\widetilde{X}_{199} = (-1/1 \circ Y, -/\Delta \circ Y, /\circ Y)$		
$\widetilde{X}_{11} = (-/90 \text{V}, -/19 \text{V}, /\text{TTT})$	$\widetilde{X}_{1\circ f} = (/1\circ YY,/5\Delta Y5,1/Y\circ A)$	$\widetilde{X}_{197} = (-\cancel{5}0, -\cancel{5}0, -\cancel{5}17)$		
$\widetilde{X}_{NT} = (-/TPP,/\circFFA,/FPTP)$	$\widetilde{X}_{1\circ \Delta} = (/fTV\Delta, /\Delta AT, /VTV\Delta)$	$\widetilde{X}_{19A} = (-1/\circ \Upsilon, -/\$ \Upsilon F, /1 $ $)$		
$\widetilde{X}_{NT} = (-/99Y, -/\circTN, /9T9)$	$\widetilde{X}_{1\circ 9} = (-/\lambda Y, -/\circ 1Y, /\lambda T 9)$	$\widetilde{X}_{199} = (-1/194, -/409, /70)$		
$\widetilde{X}_{15} = (-1/19, -/5 \text{AT}, /779)$	$\widetilde{X}_{1\circ Y} = (-/9Y1, -/\circ 41, /\Delta Y4)$	$\widetilde{X}_{T\circ\circ}=(-/\DeltaF,-/TFF,-/IT)$		
$\widetilde{X}_{1\Delta} = (-/\lambda f^{\epsilon}, -/1 \circ q^{\epsilon}, /f^{\epsilon})$	$\widetilde{X}_{1\circ A} = (-/\mathfrak{f} \circ \Delta, -/\circ \Delta \Delta, /\mathfrak{T} \mathfrak{I} Y)$	$\widetilde{X}_{Y \circ N} = (-/\delta, -/YA, -/YFF)$		
$\widetilde{X}_{19} = (-/YY\Delta, -/YYY, -/YY)$	$\widetilde{X}_{1\circ 9}=(-/\Delta M 9,-/\circ V F,/F T V)$	$\widetilde{X}_{Y \circ Y} = (-/Y F Y, -/Y Y, -/Y)$		
$\widetilde{X}_{1V} = (-/\$\$9\$,/\Upsilon1,/\lambda\lambda9\lambda)$	$\widetilde{X}_{11\circ} = (-/ \Upsilon 9 \mathcal{F}, / \circ \circ \Delta \lambda, / \mathcal{F} \circ \lambda)$	$\widetilde{X}_{Y \circ Y} = (-/91, -/\Delta AS, -/YY)$		
$\widetilde{X}_{1\lambda} = (-/\lambda YY, -/\Upsilon Y, /\Upsilon Y)$	$\widetilde{X}_{111} = (-/ \circ FT, / \circ 1TA, / \circ A9)$	$\widetilde{X}_{Y \circ Y} = (-1/\circ1, -/\DeltaA, -/1\DeltaY)$		
$\widetilde{X}_{19} = (-/1779,/\circ 70,/1479)$	$\widetilde{X}_{117} = (-/\circ TT, /T\circ FO, /FFF)$	$\widetilde{X}_{T \circ D} = (-/ADI, -/TD, /IDFI)$		
$\widetilde{X}_{Y\circ} = (-/YF, -/NYF, -/\circNY)$	$\widetilde{X}_{117} = (/ \Upsilon \Delta \lambda \Upsilon, / \Upsilon \lambda 1 \Upsilon, / \Delta \circ \Delta)$	$\widetilde{X}_{Y \circ F} = (-/Y^{q}, -/Y \circ Y, -/F^{Y})$		
$\widetilde{X}_{TI} = (-/FTT\Delta,/\circV\DeltaI,/\DeltaVF)$	$\widetilde{X}_{1,1}$ = $(-/\circ $	$\widetilde{X}_{Y \circ Y} = (-/Y F F, -/\Delta I, -/Y F)$		
$\widetilde{X}_{TT} = (-1/11, -/10, /\Lambda \circ 9)$	$\widetilde{X}_{110} = (-/ 197, -/ \circ \Delta 7, / 1 \wedge \lambda)$	$\widetilde{X}_{Y \circ A} = (-1/\Delta \Delta, -/YFF, /\circ \Delta Y)$		
$\widetilde{X}_{TT} = (-/T)V9,/17T0,/49T)$	$\widetilde{X}_{119} = (-/791,/1097,/079)$	$\widetilde{X}_{T \circ q} = (-/f \circ T, -/TV, -/Tf)$		
$\widetilde{X}_{TF} = (-/\mathfrak{F} \circ \circ \Delta, / NAFA, /YY)$	$\widetilde{X}_{11V} = (-/ \circ \circ Y, / \circ F, / \circ I)$	$\widetilde{X}_{T10} = (-1/TT, -/T9T, /\DeltaTY)$		
$\widetilde{X}_{T\Delta} = (/T \circ FT, /FTA, /FDIA)$	$\widetilde{X}_{11A} = (-1/19, -/704, /940)$	$\widetilde{X}_{T11} = (-1/FA, -/VO, -/\circT)$		
$\widetilde{X}_{YF} = (-/YIIA, -/\circFI,/YI)$	$\widetilde{X}_{119} = (-/ \mathbf{Y} \circ \mathbf{Y}, / \mathbf{T} \mathbf{T} \mathbf{Y}, 1/ 1 \mathbf{A} \mathbf{Y})$	$\widetilde{X}_{TNT} = (-N/TF, -/VD, -/TV)$		
ادامه در صفحهی بعد				

اادامه از صفحهی قبل

یک متن بالای ستونهابه عنوان هدر جدول مینویسم				
$\widetilde{X}_{YY} = (-/Y\Lambda Y, -/\Delta Y, -/Y\Lambda)$	\widetilde{X}_{17} = $(-/114,/0124,/0124)$	$\widetilde{X}_{YYY} = (-1/4\lambda, -/41, -/4Y)$		
$\widetilde{X}_{TA} = (-/YT, -/T \circ II, /TIF)$	$\widetilde{X}_{171} = (-/4000, /\circ Tf, /0TT)$	$\widetilde{X}_{118} = (-/90, -/91, -/898)$		
$\widetilde{X}_{rq} = (r_{rq}, -, r_{rq}, -, r_{rq})$	$\widetilde{X}_{177} = (-/7 \circ 9, /179, /4890)$	$\widetilde{X}_{10} = (-1/70, -/19, -/19)$		
$\widetilde{X}_{T\circ} = (-1/109, -/784, /87)$	$\widetilde{X}_{177} = (-/\Lambda \Upsilon \Upsilon \Upsilon, / \circ 90, / 990)$	$\widetilde{X}_{119} = (-1/\Lambda 9, -/\Lambda 9 \Delta, /\circ 9 \Lambda)$		
$\widetilde{X}_{r_1} = (-/11,/77,1/1910)$	$\widetilde{X}_{17f} = (-/9 \circ 0, -/770, /17f)$	$\widetilde{X}_{YYY} = (-YY1, -/YF, -/Y)$		
$\widetilde{X}_{\text{TT}} = (-/\Delta 1 \text{FT}, /\circ \text{TI}, /\Delta \text{YAT})$	$\widetilde{X}_{1Y\Delta} = (-/1\Delta Y, -/\circ Y 1, /\circ Y 1)$	$\widetilde{X}_{TIA} = (-I/TT, -/AI, -/TI)$		
$\widetilde{X}_{\text{TT}} = (/\text{TT} \circ \mathcal{F}, /\text{TD} \circ \text{T}, /\text{F} \circ \text{YA})$	$\widetilde{X}_{179} = (-/\lambda 19\lambda, -/\circ 79, / Y)$	$\widetilde{X}_{7,19} = (-/9\Delta\lambda, -/YY, -/49)$		
$\widetilde{X}_{TF} = (-/FT, -/F1, -/TF1)$	$\widetilde{X}_{17Y} = (-/\Delta TT, -/1TT, /T\Delta Y)$	$\widetilde{X}_{TT^{\circ}} = (-1/T, -/Y^{\circ}A, -/TT)$		
$\widetilde{X}_{T\Delta} = (-/T \circ Y, -/ \circ f f, /T \circ A)$	$\widetilde{X}_{11A} = (11111111111111111111111111111111111$	$\widetilde{X}_{YY} = (-1/YY, -/Y, -/\circY)$		
$\widetilde{X}_{rs} = (-/\Lambda)YY, /\circ YF, /\Lambda SFY)$	$\widetilde{X}_{179} = (-/\cancel{5}77, -/\cancel{5}1\lambda9, /\cancel{5}\lambda)$	$\widetilde{X}_{YYY} = (-1/YY, -/YI, -/II)$		
$\widetilde{X}_{\text{TY}} = (\Delta \text{Y} 1, / \text{Y} 10, / \circ \text{Y} 15)$	$\widetilde{X}_{17^{\circ}} = (-/7), -/17, -/\circ 7)$	$\widetilde{X}_{TTT} = (-1/1T, -/YT, -/TT)$		
$\widetilde{X}_{TA} = (-/f \circ 15,/f \circ fV,1/TT)$	$\widetilde{X}_{1} = (-/ 1, -/ 1 1 1, -/ 0 1)$	$\widetilde{X}_{YYF} = (-1/11, -/YF, -/TA)$		
$\widetilde{X}_{rq} = (/7901, /0.94, /9071)$	$\widetilde{X}_{1YY} = (-1/YYY, -/YYY, /YD)$	$\widetilde{X}_{TTO} = (-1/\$9, -/\$9A, /\$9)$		
$\widetilde{X}_{f\circ} = (-/\Lambda YYY, /\circ \Delta Y, / \Upsilon AYYY)$	$\widetilde{X}_{1rr} = (-1/\circ \circ f, -/\circ f \lambda, /1)$	$\widetilde{X}_{YYS} = (-/Y\Delta, -/YY, -/SYR)$		
$\widetilde{X}_{f,j} = (-/1)(1, -1)(1, -1)$	$\widetilde{X}_{NFF} = (-/FFF, -/\circF9,/\Delta\circV)$	$\widetilde{X}_{TTY} = (-1/\Delta\lambda, -/99\%, /191)$		
$\widetilde{X}_{TT} = (/ \circ \circ TT, / 13A1, / T100)$	$\widetilde{X}_{1\text{TO}} = (/\text{TTTY}, /\text{TATO}, /\text{FFT})$	$\widetilde{X}_{YYA} = (-1/6X, -//11, //11)$ $\widetilde{X}_{YYA} = (-1/6X, -//12, //12)$		
$\widetilde{X}_{ff} = (/f \circ f 1, /f M 1, /f 1 M 1)$	$\widetilde{X}_{179} = (-/79, -/97, /177)$	$\widetilde{X}_{YYA} = (-1/71, -7100, -1/100)$ $\widetilde{X}_{YYA} = (-1/20, -7404, -740)$		
$\widetilde{X}_{ff} = (//f 1 1, //1 2 1, //1 3 1)$ $\widetilde{X}_{ff} = (-//f 1 1, //1 3 1, //1 1 1)$	$\widetilde{X}_{1\text{TV}} = (-/519, -/755, /\circ \text{AV})$	$\widetilde{X}_{YY^{\circ}} = (-/YAF, -/FAY, -/AAY)$		
$\widetilde{X}_{\text{fA}} = (-/11\text{A}, /11\text{A}, /11\text{A})$ $\widetilde{X}_{\text{fA}} = (-/ \circ 11\text{A}, /\text{FA}, /\text{AAFA})$	$\widetilde{X}_{1\text{TA}} = (-/\text{FT} \circ \text{T}, -/\text{T77}, /\text{SAT})$ $\widetilde{X}_{1\text{TA}} = (-/\text{FT} \circ \text{T}, /\text{F} \circ \text{S}, 1/\text{TTT})$	$\widetilde{X}_{YY} = (-1/110, -/11$		
$\widetilde{X}_{fg} = (-/fAg, -/NfffV, /fIV)$	$\widetilde{X}_{1 \text{Tq}} = (\cancel{7} \text{ 19} \text{TF}, \cancel{7} \text{ Fo} \text{ AV}, \cancel{7} \text{TF})$	$\widetilde{X}_{TTT} = (-1/114, -/44, -/44)$		
$\widetilde{X}_{fY} = (-/9fY, -/11fY, -/11fY)$ $\widetilde{X}_{fY} = (-/9fY, /1AF, /\circ 1FD)$	$\widetilde{X}_{1} = (//1, //3, //1)$ $\widetilde{X}_{1} = (//1, //3)$	$\widetilde{X}_{rrr} = (-1/\Delta \circ 1, -/\Lambda \uparrow 1, -/1\Delta)$		
$\widetilde{X}_{f\lambda} = (-/f\lambda q V, / \circ q S, / S \lambda)$	$\widehat{X}_{151} = (-/\vee, /\triangle Y1, -/\vee Y11)$ $\widehat{X}_{151} = (-/\vee \cdot, /\triangle Y15, -/Y575)$	$\widetilde{X}_{TTF} = (-/9)(1, -/YYF, -/9TY)$ $\widetilde{X}_{TTF} = (-/9)(1, -/YYF, -/9TY)$		
$\widetilde{X}_{fg} = (\Delta 9 \Delta, -/ \circ f \Delta Y, /\Delta \circ f)$	$\widetilde{X}_{1FT} = (-/IAT, -/TTT, /TIF)$	$\widetilde{X}_{TT\Delta} = (-1/FT, -/Y \cdot I, -/Y \cdot I)$		
$\widetilde{X}_{\Delta \circ} = (-/\Delta Y , / \Upsilon F \Delta, / \Upsilon F T F)$	$\widetilde{X}_{1}rr = (-1/\circ 11, -/747, /767)$	$\widetilde{X}_{TTS} = (-/\wedge \cdot 0, -/99 \wedge, -/097)$		
$\widetilde{X}_{\Delta 1} = (/ \circ 1 \lor 1, / \lor 1 \lor 0, / \lor 1 \lor 1)$ $\widetilde{X}_{\Delta 1} = (/ \circ 1 \lor 1, / \lor 1 \lor 0, / \lor 1 \lor 1)$	$\widetilde{X}_{1ff} = (-/\lambda f f, -/11 \lambda, /f f f 0)$	$\widetilde{X}_{YYY} = (-1/4, -/4)$ $\widetilde{X}_{YYY} = (-1/4, -/4)$		
$\widetilde{X}_{\Delta Y} = (-/\Delta \circ \P, /\Upsilon \Delta F, /\circ \P F)$	$\widetilde{X}_{1f\Delta} = (-/V\Delta, -/Y99, /1\Delta Y)$	$\widetilde{X}_{YYA} = (-1/YY, -/YYA, -/YAA)$		
$\widetilde{X}_{\Delta \Upsilon} = (-/\Upsilon \Delta \Upsilon, -/ \circ \circ \circ 1, /\Upsilon \Delta \Upsilon)$	$\widetilde{X}_{145} = (//100, //100, //100)$ $\widetilde{X}_{145} = (//1000, //1000, //1000)$	$\widetilde{X}_{TTR} = (-1/4), /(1/4)$ $\widetilde{X}_{TTR} = (-1/4), -/4, /(1/4)$		
$\widetilde{X}_{\Delta f} = (/ \circ \lambda), / f \circ (f), / \lambda f \circ (\lambda)$	$\widetilde{X}_{1YY} = (//YYY, -//YYA, //YYA)$	$\widetilde{X}_{YF_{\circ}} = (-1/F_{A}, -/YF_{A}, -/\circ\DeltaT)$		
$\widetilde{X}_{\Delta\Delta} = (-/ \Upsilon \Delta, / \Upsilon \Upsilon \Upsilon, / \Lambda \Lambda \Upsilon \Delta)$	$\widetilde{X}_{14A} = (-1/779, -/4A4, 779)$	$\widetilde{X}_{YF,I} = (-1/9Y^{A}, -/Y^{Y}^{I}, /1Y^{Y}^{A})$		
$\widetilde{X}_{\Delta\beta} = (/11A,/19P9,/PSA)$	$\widetilde{X}_{149} = (-/5154, -/474, -/749)$	$\widetilde{X}_{YFT} = (-1/919, -/YTO, /189)$		
$\widetilde{X}_{\Delta Y} = (/ \Upsilon \circ \circ \Upsilon, / \Upsilon \Delta \Upsilon \Upsilon, / \Upsilon \circ \Lambda \Upsilon)$	$\widetilde{X}_{10\circ} = (-1/\circ Y \Delta \lambda, -/Y \lambda A, /Y A)$	$\widetilde{X}_{YFF} = (-1/14, -/14, -/14)$		
$\widetilde{X}_{\Delta A} = (-/\text{TY11},/\text{T} \circ 1,/\text{YTT})$	$\widetilde{X}_{1\Delta 1} = (-/\Delta T \Lambda V, -/T F \Delta, -/1 F T)$	$\widetilde{X}_{YFF} = (-1/YF, -/YF, -/\circFTF)$		
$\widetilde{X}_{\Delta 1} = (-/\Lambda \Delta Y f, -/ \circ Y A, /Y \circ 1)$	$\widetilde{X}_{1\Delta Y} = (-/ \mathcal{F} Y \lambda \mathcal{F}, -/ \mathcal{T} 1 \circ 1, / \circ \Delta \lambda)$	$\widetilde{X}_{YF\delta} = (-1/\circ A, -/AA, -/FADD)$		
$\widetilde{X}_{9\circ} = (-/YTA,/1994,1/17)$	$\widetilde{X}_{10r} = (-/\lambda Y, -/\gamma f Y Y, \gamma f Y Y f)$	$\widetilde{X}_{TFS} = (-/\circ FS, -/\circ TO, -/\circ \circ D)$		
$\widetilde{X}_{91} = (-/\circ \text{\texttt{TAA}}, /\circ \text{\texttt{1F1}}, /\text{\texttt{TTF}})$	$\widetilde{X}_{1\Delta F} = (-1/\Delta 9 \lambda, -/\lambda 1 \lambda, -/\circ \Upsilon \lambda)$	$\widetilde{X}_{TFY} = (-1/11T, -/TFA, /TYF1)$		
$\widetilde{X}_{SY} = (-/\Delta \circ TF, / \circ FFF, / FTD)$	$\widetilde{X}_{100} = (-/\text{fiv}, -/\text{rrs}, -/\text{fofs})$	$\widetilde{X}_{YFA} = (-/9YF, -/FYF, /\circYFT)$		
$\widetilde{X}_{ST} = (-/FTS, / \circ TTT, / \circ TS)$	$\widetilde{X}_{1\Delta\beta} = (-/9454, -/914, -/914)$	$\widetilde{X}_{YF9} = (-/YYA, -/Y9A, /NAT)$		
$\widetilde{X}_{SF} = (1171, 113, 113)$	$\widetilde{X}_{1\Delta Y} = (-1/\Upsilon \Upsilon \Delta, -/\Upsilon \Delta, /\Upsilon \Upsilon \Delta Y)$	$\widetilde{X}_{Y\Delta\circ} = (-1/FYF, -/\Delta IA, /FA\Delta)$		
$\widetilde{X}_{\beta\delta} = (-/\$\beta\Upsilon, -/1\Upsilon\delta\delta, /\Upsilon1\Upsilon)$	$\widetilde{X}_{10A} = (-/\Delta FY, -/\circ YF9, /F119)$	$\widetilde{X}_{TO} = (-/AFF, -/TOF, /TOF)$		
$\widetilde{X}_{FF} = (/\Upsilon F \Lambda F, /F \Upsilon \circ \Lambda, /\Delta 9 \Upsilon)$	$\widetilde{X}_{109} = (-\cancel{5}7, -\cancel{1}\cancel{5}\cancel{5}\cancel{5})$	$\widetilde{X}_{T\DeltaT} = (-/9YT, -/T\Delta\Delta, /TST)$		
$\widetilde{X}_{SY} = (-/ffSA,/ffY,1/1ff)$	$\widetilde{X}_{19\circ} = (-/\text{V}\circ\text{T}, -/\text{T}\Delta\Delta\text{F}, /191\text{F})$	$\widetilde{X}_{Y\DeltaY} = (-/Y \circ I, -/I\DeltaA, /\circ IA)$		
$\widetilde{X}_{\xi\lambda} = (-/\circ \xi \delta, / \Upsilon \xi \xi \Upsilon, / \delta \delta \Upsilon \xi)$	$\widetilde{X}_{181} = (-/\Delta TT, -/T 1\Delta A, /\circ 9 \circ \Delta)$	$\widetilde{X}_{YAF} = (-/AFY, -/\circ YF, /YF9)$		
$\widetilde{X}_{\mathfrak{S}\mathfrak{I}} = (-/\mathfrak{T}\mathfrak{I}\mathfrak{I},/\mathfrak{T}\mathfrak{T}\mathfrak{I},/\mathfrak{I}\mathfrak{I}\mathfrak{I})$ $\widetilde{X}_{\mathfrak{S}\mathfrak{I}} = (-/\mathfrak{T}\mathfrak{I}\mathfrak{I},/\mathfrak{T}\mathfrak{T}\mathfrak{I}\mathfrak{I},/\mathfrak{I}\mathfrak{T}\mathfrak{I}\mathfrak{I})$	$\widetilde{X}_{197} = (-1/\circ \Delta T, -/\Delta T, -/\circ T\Delta)$	$\widetilde{X}_{T\Delta\Delta} = (-1/T, -/Y1\lambda, -/IF)$		
$\widetilde{X}_{Y\circ} = (-/\circ SO, /1\circ \circ T, /TSO)$	$\widetilde{X}_{197} = (-/VVV, -/755, /757)$	$\widetilde{X}_{T\DeltaF} = (-/TD, -/1FYT, /\circ1DF)$		
$\widetilde{X}_{V1} = (/ \circ Y \Delta Y, / F Y Y Y, / F F \Delta Y)$	$\widetilde{X}_{157} = (-/1759, -0.01, -0.01)$ $\widetilde{X}_{157} = (-/1759, -0.01, -0.01)$	$\widetilde{X}_{TOY} = (-/YO, -/OIT, -/TYTT)$		
$\widetilde{X}_{YY} = (/YY \circ Y, /YXYY, /YYYYYYYYYYYYYYYYYYYYYYYYYYYY$	$\widetilde{X}_{150} = (-1/\circ 75, -/7715, /057)$	$\widetilde{X}_{T\DeltaA} = (-1/1Af, -/TAA, /\DeltaAI)$		
$\widetilde{X}_{YY} = (-/YFYF,/F11,/YY9Y)$	$\widetilde{X}_{199} = (-/\lambda\lambda 9, -/\Upsilon F \Upsilon \Upsilon, /F \circ \Upsilon)$	$\widetilde{X}_{TOA} = (-/TFA, -/TIA, -/IAI)$		
$\widetilde{X}_{YF} = (-/\circ T \circ T, /991, /YF9T)$	$\widetilde{X}_{YY} = (-/YFF, -/TAYY, -/\circ\circ1)$	$\widetilde{X}_{YS_{\circ}} = (-/\DeltaIIY, -/I\circIA,/TA)$		
$\widetilde{X}_{YA} = (-/YYF,/FYII,I/\circFA)$	$\widetilde{X}_{15A} = (-1/\circ 5Y, -/7\Delta\Delta A, /\Delta\Delta 5)$	$\widetilde{X}_{YS1} = (-/FS1, -/T, -/1TT)$		
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اادامه از صفحهی قبل یک متن بالای ستونهابه عنوان هدر جدول مینویسم

یک متن بالا می ستونهابه عنوان هدر جدول می نویسم			
$\widetilde{X}_{YF} = (-/\circ \Upsilon F, /F \Upsilon F F, 1/ \Upsilon \Delta A)$	$\widetilde{X}_{159} = (-/YY9, -/Y \circ 5, /YY59)$	$\widetilde{X}_{TST} = (-/9TT,/\circFDS,1/\circTF)$	
$\widetilde{X}_{YY} = (/\Upsilon Y 9 0, / f F T T, 1/T T)$	$\widetilde{X}_{NY^{\circ}} = (-/\Delta Y \circ A, -/NY, /NA \circ F)$	$\widetilde{X}_{TST} = (-1/\circ \Delta T, -/TF, /TYT)$	
$\widetilde{X}_{YA} = (/150,/59,/39)$	$\widetilde{X}_{1Y1} = (-1/\Upsilon\Delta 1, -/\Upsilon111, /511)$	$\widetilde{X}_{YFF} = (-/FA9, -/IA9, /TII9)$	
$\widetilde{X}_{Y9} = (-/\delta \delta TT, /TF, /\delta FY)$	$\widetilde{X}_{IYT} = (-I/IY, -/T9F, /\DeltaAIF)$	$\widetilde{X}_{YFO} = (-/OIV, -/ITOF, /TFOV)$	
$\widetilde{X}_{A\circ} = (/ FFTT, / AIDY, / FTT)$	$\widetilde{X}_{IYT} = (-/FT \circ A, /ITPF, /FA)$	$\widetilde{X}_{TFF} = (/NYFF,/TTF,/TTF)$	
$\widetilde{X}_{A1} = (-/11A9,/V\circ 99,1/TYTT)$	$\widetilde{X}_{1YF} = (-1/195, -/547, -/\circ 01)$	\widetilde{X}_{Y} $= (-/Y$ f f h	
$\widetilde{X}_{AT} = (/ \circ \circ \circ 1, / \Delta T A F, / 9 F A 1)$	$\widetilde{X}_{1Y0} = (-/419,/154,/400)$	$\widetilde{X}_{YFA} = (-/YTY, -/IA9, -/IFY)$	
$\widetilde{X}_{AT} = (-/90T,/9TT,1/0T)$	$\widetilde{X}_{NYF} = (-/FF, -/FDYA, -/FD \circ I)$	$\widetilde{X}_{TFQ} = (-/FFA, -/TQV, -/TTF)$	
$\widetilde{X}_{AF} = (/ TITF, / TIIA, 1 / \circ VFV)$	$\widetilde{X}_{1YY} = (-/9Y9, -/7Y0, -/\circ Yf)$	$\widetilde{X}_{\Upsilon Y \circ} = (-1/\circ \Upsilon Y, -/\Delta Y, -/\circ \Upsilon Y)$	
$\widetilde{X}_{A\Delta} = (/ \circ T\Delta T, / f Y Y 1, 1/ TT 1)$	$\widetilde{X}_{NYA} = (-N_{Z} NAA,{Z} Y \circ A,{Z} Y YA)$	$\widetilde{X}_{TY1} = (/ \circ \circ IA, / \circ IAA, / IIAT)$	
$\widetilde{X}_{AF} = (/fYT,/\DeltaGAA,/fY)$	$\widetilde{X}_{1Y9} = (-1/\Upsilon Y 1, -/\Delta Y F, /\Upsilon \circ 1\Delta)$	$\widetilde{X}_{TYT} = (-1/1\lambda, -/\mathtt{TFTT}, /\mathtt{FOFA})$	
$\widetilde{X}_{AY} = (-/ F T A, / T T T A, / 9 T \circ F)$	$\widetilde{X}_{1A\circ} = (/ \operatorname{rod}_{0}, -/ \operatorname{\Delta rd}_{0}, -1/\operatorname{rvd}_{0})$	$\widetilde{X}_{TYT} = (-1/\circ fA, -/TT1, /\Delta AF1)$	
$\widetilde{X}_{AA} = (/ \Upsilon \circ \Upsilon \Upsilon, / \Upsilon \circ AA, / \Upsilon \circ \Delta F)$	$\widetilde{X}_{1A1} = (-/947, -/447, -/707)$	$\widetilde{X}_{YYY} = (-/\lambda FFA, -/144, /\Delta YA)$	
$\widetilde{X}_{A9} = (-/\$5,/\$1A9,1/\$190)$	$\widetilde{X}_{1AT} = (-/9T0, -/Y \circ 9, -/FAT)$	$\widetilde{X}_{\Upsilon Y \Delta} = (-/\Upsilon Y \lambda, -/\Upsilon T \lambda, -/\circ Y \mathfrak{I})$	
$\widetilde{X}_{9\circ} = (-/\Upsilon Y \Delta F, /\Delta F \Upsilon, /\Upsilon \Upsilon \Upsilon Y \Upsilon)$	$\widetilde{X}_{1AT} = (-/FIIV, -/FF, -/TV\circT)$	$\widetilde{X}_{TYF} = (-1/\circ YI, -/FIIF,/TF)$	
$\widetilde{X}_{9,1} = (-/\text{TI9A},/\Delta\text{F9},1/\circ9\text{F})$	$\widetilde{X}_{1AF} = (-/AV9, -/9019, -/FTF)$	$\widetilde{X}_{TYY} = (-/\lambda \Delta FT, -/TTYY, /\lambda \lambda)$	
$\widetilde{X}_{17} = (/ $	$\widetilde{X}_{NAO} = (-/NTY, -/FNNY, -/\circ OS)$	$\widetilde{X}_{TYA} = (-1/TFF, -/TY, /\mathit{F99F})$	
$\widetilde{X}_{qr} = (/\circ \lambda rq,/f \lambda r \gamma,/f f \circ q)$	$\widetilde{X}_{1AS} = (-/YY9S, -/F1A, -/10Y)$	$\widetilde{X}_{TY9} = (-/FTNY,/oTYT,/FYFT)$	
		$\widetilde{X}_{TA\circ} = (-1/TII, -/FII, /TAAI)$	