$\hat{A}\ddot{U}\hat{A}\ddot{x}\ddot{N}$ - 1 1 4 \tilde{O} ,\-\vartheta\cdot^{1}4 $@0\hat{A}$ \dot{E} »8 $\neg\ddot{u}\dot{E}$

 $\ddot{O} \ \ \ddot{Q} \ \ddot{A} \ddot{a} \hat{A} \mu \ -P \\ \ \ddot{C} ! \ \ @0 \\ \ \neg \ \ (F \ C \ T) : \ 2 \ 0 \ 0 \\ \hat{A} \\ \ddot{U} \\ \ \neg$

 $\tilde{O}Y \pm D^3 \ddot{A}$: 2 0 2 4 \pm D / 2 0 2 5 \pm D



¬ÀÝ Çt¹,,: João Mateus

ÁŒÁ• ®0- : ®0- °...

 $@0-^2\hat{o}^2\dot{u}C^{\bullet}C^{t_1},: ^2\hat{o}^2\dot{u}C^{\bullet}C^{t_1},$

 $^{\circ}$ ÉÜ 2025±D 6ÆÔ Â $\ddot{\mathbf{G}}$ ÇÎ Â 8 $\hat{\mathbf{A}} \neg \hat{\mathbf{A}} \acute{\mathbf{Y}} \mathbf{C} \mathbf{t}^{1}$, João Mateus

Æ"Å}:

AlidataÇX Ô^ÉÈ - ¹¬ ¹ä²t'ÇD Ç}Ç<°p Çu ÕtÈLµ²È²ä. °~°8ÉÀ ÂܬÅĐ²" Fire Bird ³pÇtÑ0¼ Çt¤ÅĐ ³ (

° ÉÜ $2\ 0\ 2\ 5\pm D \ 6$ ÆÔ|Â $\ddot{\mathbf{U}}$ Ç| 8 |Â \neg ÀÝ Ç \mathbf{t}^{1} , João Mateus

Æ"Å}:

° ÉÜ $2\ 0\ 2\ 5\pm D \ 6$ $\hat{\mathbf{A}}$ $\hat{\mathbf{B}}$ $\hat{\mathbf{G}}$ $\hat{\mathbf{A}}$ $\hat{\mathbf{A}}$ $\hat{\mathbf{A}}$ $\hat{\mathbf{A}}$ $\hat{\mathbf{A}}$ $\hat{\mathbf{Y}}$ $\hat{\mathbf{C}}$ $\hat{\mathbf{C}}$ $\hat{\mathbf{I}}$ $\hat{\mathbf{J}}$ $\hat{\mathbf{O}}$ $\hat{\mathbf{A}}$ $\hat{\mathbf{B}}$ $\hat{\mathbf{G}}$ $\hat{\mathbf{A}}$ $\hat{\mathbf{A}}$ $\hat{\mathbf{A}}$ $\hat{\mathbf{Y}}$ $\hat{\mathbf{C}}$ $\hat{\mathbf{C}}$ $\hat{\mathbf{I}}$ $\hat{\mathbf{J}}$ $\hat{\mathbf{A}}$ $\hat{\mathbf{A}}$ $\hat{\mathbf{A}}$ $\hat{\mathbf{A}}$ $\hat{\mathbf{A}}$ $\hat{\mathbf{A}}$ $\hat{\mathbf{Y}}$ $\hat{\mathbf{C}}$ $\hat{\mathbf{C}}$ $\hat{\mathbf{I}}$ $\hat{\mathbf{A}}$ $\hat{\mathbf{A}}$

Æ"Å}:

³pÇtÑ0¼ Çt¤Æ@ Visual Studio (C#) Åð¬°. Visual StudioÅÐÁ ¸ÏTÜÓ¸ÉÑ, À½Ç..., ÂÈ ¼ À-J

° ÉÜ $2 \ 0 \ 2 \ 5 \pm D \ 6 \angle E \hat{O} \hat{A} |\hat{\mathbf{U}} \hat{\mathbf{C}}| \hat{\mathbf{A}} = 8 \hat{\mathbf{A}} - \hat{\mathbf{A}} \hat{\mathbf{Y}} \hat{\mathbf{C}} \mathbf{t}^{1},$ João Mateus

Æ"Å}:

 $^3p C t \tilde{N} 0^{1/4} \ C t \hat{A}^{\sharp} \ - \ \ _{,} (\ \ddot{O} \backslash ^3 \dot{U} \ \not E D \ \dot{I} \ . \ - l^1 \ddot{a} \ , \ \dot{C} \neg \neg \grave{a} \ , \ \dot{E} \ \hat{O} \widehat{\ N} L C t^3 \!\!\!/ \ \dot{C} X \ \not E \$^1 X \ ^{1/4} \ \ \dot{O} \ \ _{,} ^{1} \neg \neg p \ \hat{A} \ \dot{E} \ . \ .$

 $^{\circ}$ ÉÜ 2025±D 6ÆÔ ÂÜÇ Â 8 ¬ÀÝ Çt¹,, João Mateus

Æ"Å}:

 ${}^{3}p C_{t} \tilde{N}_{0} {}^{1/4} C_{t} \hat{A} {}^{\mu} {}^{1/4} , -\phi \hat{A} \hat{E} . C_{\neg a} \tilde{n}_{s} {}^{1/4} \hat{A}_{\neg A} \tilde{B}_{o} C_{\bullet} \tilde{A}_{o} ... -\tilde{u}_{s} {}^{3/4} \hat{A}_{\sigma} \tilde{A}_{o} \tilde{B}_{s} \tilde{A}_{o} \tilde{A$

 $\hat{A}\ddot{U}\hat{A}$ \tilde{N} \ - 1 ¬ 1 4 \tilde{O} ,\- φ - $^{-1}$ /4 $@0\hat{A}$ \grave{E} »8 ¬ \ddot{u} \grave{E}

 \ddot{O} C¥ $\hat{A}\ddot{a}\hat{A}\mu$ -PC! $@0\neg$ (FCT): 200 $\hat{A}\ddot{U}\neg$

 $\tilde{O}Y \pm D^3 \ddot{A}$: 2 0 2 4 \pm D / 2 0 2 5 \pm D



¬ÀÝ Çt¹,,: João Mateus

ÁŒÁ• ®0- : ®0- °...

 $\mathbb{R}0$ - $^2\hat{o}^2\dot{u}$ \mathbb{C}^{\bullet} $\mathbb{C}t^1$, $: ^2\hat{o}^2\dot{u}$ \mathbb{C}^{\bullet} $\mathbb{C}t^1$,

°ÉÜ	2025+D 6ÆÓ	ÂÜÇIÂ 8	$\hat{A} \neg \hat{A} \hat{Y} Ct^1$,	João Mateus
1 10		7 14 U U U I I	111 111 61 99	Joan Matcus

Æ"Å}:

 $\tilde{n}_{\text{o}} = \frac{1}{4} - \frac{1}{4} -$

 $^{\circ}$ ÉÜ 2 0 2 5±D 6ÆÔ ÂÜÇ Â 8 ¬ÀÝ Çt¹,, João Mateus

Æ"Å}:

° ÉÜ $2 \ 0 \ 2 \ 5 \pm D \ 6 \angle E \hat{O} \ \hat{A} \ddot{G} \ddot{G} | \hat{A} \ 8 \ \hat{A} \ \neg \, \hat{A} \acute{Y} \ Ct^1,$ João Mateus

Æ"Å}:

 $\mu \ \c C^{\bullet} Ct \pm \ ^{1}\!\!\!/_{4,,-} \emptyset \ \ \tilde{O}t \neg^{\circ} \ . \ ^{1}\!\!\!/_{4} \ \ CQ\ddot{O} \ \ \tilde{I} = \ \c ED\acute{A}1 \ . \ \c E\acute{A} \c D \ \c D \ \c B \ \c A\ddot{O} \neg^{\circ} \ \c A\ddot{U}\c C' \ .$

 $^{\circ}$ ÉÜ 2025±D 6ÆÔ $\hat{\mathbf{A}}$ ÜĞÇ $\hat{\mathbf{A}}$ 8 $\hat{\mathbf{A}} \neg \hat{\mathbf{A}} \hat{\mathbf{Y}} \hat{\mathbf{C}} \mathbf{t}^{1}$, João Mateus

Æ"Å}:

Õ¸\-ø∵²èÇ ¼ ѵÖT(€) ÈpÈ .¼ôÈp ÈÔ^¹¬Â¤Ò¸-lÖ . DataGridView Á@°′ Ïd¼ô¼Â¤¬¼ ÂÜÇ'.

° ÉÜ $2 \ 0 \ 2 \ 5 \pm D \ 6 \triangle \hat{O} \ \hat{A} \ddot{U} + \hat{O} \ \hat{A} \ddot{U} + \hat{O} \ \hat{A} \ddot{U} + \hat{O} \ \hat{O}$

Æ"Å}:

DBÆ@ VS Å𬰠»8È Õt¬° ÖÄ, Æx-Ϥ ÕD´ÜÅÐ DataGridView Ïd¼ô¼ ¤ Îì ü -lÖ ÂÜÇ'.

 $\hat{A}\ddot{U}\hat{A}\ddot{x}\ddot{N}$ - $^{1}\neg$ $^{1}4$ \tilde{O} $_{s}$ - $_{\theta}$ - $^{1}4$ $_{s}$ 0 \hat{A} $_{s}$ $_{s}$ $_{s}$ $_{s}$

 $\tilde{O}Y \pm D^3 \ddot{A}$: 2 0 2 4 \pm D / 2 0 2 5 \pm D



¬ÀÝ Çt¹,,: João Mateus

ÁŒÁ• ®0- : ®0- °...

®0- $^{2}\hat{o}^{2}\hat{u}$ Ç• Ct^{1} , $^{2}\hat{o}^{2}\hat{u}$ C• Ct^{1} ,

 $^{\circ}$ ÉÜ 2025±D 6ÆÔ ÂÜÇ | 8 ¬ÀÝ Çt¹,, João Mateus

Æ"Å}:

DataGrid View Ïd¹/₄ô¹/₄¤ Îì·ü -lÖ ÆD, Ì. Ó ¹ä ¹/₄ -l ¹ä Ç..., % - (Æ\$ ¹X, Ò, ¹¬¬р ¹/₄ ÆÆx Ì ^{~1}¬ Õt¬°. |ÕDÆ

° ÉÜ 2025±D 7ÆÔ ÂÇ $\hat{\mathbf{A}}$ $\hat{\mathbf{C}}$ $\hat{\mathbf{A}}$ 8 $\hat{\mathbf{A}}$ $\hat{\mathbf{A}}$ $\hat{\mathbf{C}}$ $\hat{\mathbf{C}}$ João Mateus

Æ"Å}:

ÇtÈ Ç'ÅÅ ¹È»4¹¬ ¼ ÇxÑ4 ²ô²ùÇ•ÇX ¬€Ñ . H T M L ÕYµ ÂÜÇ' .

 $^{\circ}$ ÉÜ 2025±D 7ÆÔ ÂÇ \uparrow Â 8 Â \uparrow ÂÝ Çt1, João Mateus

Æ"Å}:

HTML ÕYÂμ ¬ÄÁ•. ¬¼ Å,Å'ÇX Ç'³Ù¼)Âݬü CSS¼ JavaScriptÆ@ÇX-¬Ä ÕYÂμ.

 $^{\circ}$ ÉÜ 2 0 2 5±D 7ÆÔ ÂÇ \uparrow Â 8 Â \neg ÂÝ Çt¹,, João Mateus

Æ"Å}:

 $H\ T\ M\ L\ \tilde{O}Y\hat{A}\mu:\ \acute{A}\ \mathring{A}\acute{Y}\ ,\ -u\neg E\ ,\ Ct\ D\ddot{a}^{1}-\ ,\ Cx\ \mathcal{E}\odot\ ,\ \mathring{A}\ \mathring{A}\'CX\ CX\ \rangle \varnothing\ ,\ \ \mathcal{E}x^{1}\!\!/_{2}\\ \in\cdot^{\circ}\!\!/_{2}\\ \in\cdot^{\circ}\!\!/_{2}\\ \cdot^{\circ}\!\!/_{2}\\ \cdot^{\circ}\!\!/_{2}$

1 / / 3 / 3 3 3 3 / 3 /

 $^{\circ}$ ÉÜ 2 0 2 5±D 7ÆÔ ÂÇ $^{\uparrow}$ ÂÇ $^{\uparrow}$ Â 8 $^{\uparrow}$ Â $^{\uparrow}$ Çt 1 , João Mateus

Æ"Å}:

°@Òð»øμ Å´ÇÖ,Ç"ÓìÒ¸,À½Ç...¼ ÁÂÝÅÐ-Õ\ÕYÂμ.Æ\$μÆ\$¼Çt»øÉÀ,³ÙȼÇQÖÇt»øÉÀÆ@¾D

 $\ddot{O} \ C \ \hat{A} \ \hat{a} \hat{A} \mu \ -P \ C \ \ @0 \neg \ \ (F \ C \ T) : \ 2 \ 0 \ 0 \hat{A} \ddot{U} \neg$

 $\tilde{O}Y \pm D^3 \ddot{A}$: 2 0 2 4 \pm D / 2 0 2 5 \pm D



¬ÀÝ Çt¹,,: João Mateus

ÁŒÁ• ®0- : ®0- °...

®0- $^{2}\hat{o}^{2}\hat{u}$ Ç• Ct^{1} , $^{2}\hat{o}^{2}\hat{u}$ C• Ct^{1} ,

° ÉÜ $2025\pm D$ 7ÆÔ $\hat{A}\ddot{\mathbf{U}}$ $\hat{\mathbf{A}}$ 8 $\hat{\mathbf{A}} \neg \hat{\mathbf{A}} \acute{\mathbf{Y}}$ $\hat{\mathbf{C}} \mathbf{t}^{1}$, João Mateus

Æ"Å}:

 $H\ T\ M\ L \quad 1^2\grave{e}\neg \ddot{A}\ \not ED_{,}\grave{l}^{1/4} \quad C\ S\ S\ \hat{A}\ddot{U}\C' \cdot .\ \grave{A}\acute{E}\grave{A}\acute{A}\ \acute{O}(\cdot\grave{i}^2\ddot{a}\C,,\neg\ddot{u}\ CX) \not \phi \ , \ -\rlap/\wp\cdot |^3p\Ct\acute{A}X\ ^{1/4}\ \grave{E}p\~Oi\ \grave{E}\ \not E@^{1/4}\bullet\ \~OY\^A\mu \ .$

 $^{\circ}$ ÉÜ 2025±D 7ÆÔ ÂÇ $^{\circ}$ ÂÇ $^{\circ}$ Â 8 $^{\circ}$ Â $^{\circ}$ ÂÝ Çt $^{\circ}$, João Mateus

Æ"Å}:

 $^{\circ}$ ÉÜ 2025±D 7ÆÔ ÂÇ \uparrow Â 8 \uparrow Â \neg ÂÝ Çt¹,, João Mateus

Æ"Å}:

 $C~S~S~\tilde{O}Y\hat{A}\mu~\acute{E}\grave{A}\acute{A}\bullet.~\acute{I}\backslash\grave{E}...~\tilde{O}~_\backslash\grave{E}~\grave{O},~\acute{E}~_3/4D\not{E}@~\grave{A}\neg Ct\grave{O},~\grave{E}~_C'~\hat{A}\ddot{U}C'.$

 $^{\circ}$ ÉÜ 2 0 2 5±D 7ÆÔ $\hat{\mathbf{A}}$ $\hat{\mathbf{U}}$ Ç $|\hat{\mathbf{A}}$ 8 $\hat{\mathbf{A}}$ \neg $\hat{\mathbf{A}}$ $\hat{\mathbf{Y}}$ $\hat{\mathbf{C}}$ \mathbf{t}^{1} , João Mateus

Æ"Å}:

Õ¸ÈÒ¸ (ɾD À¬ÇtÒ¸)ÆD¸Ì. À½Ç...¾DµÆ\$¼ÇQÖ ÕYµ, GitHubPagesÖ8¤Ó¼ ¬ÀÁ ÈÇ¥ÁŒ

 $^{\circ}$ ÉÜ 2025±D 7ÆÔ ÂÜÇ| 8 ¬ÀÝ Çt¹,, João Mateus

Æ"Å}:

Í\È... Õ \\È Ò\ ÂÜÇ'. ¹äÇ| Æ"Å}Çt ÓìÕh´ ²ì \% È Ç' ¼ °~°8ÉÀ Ç'ÅÅ ¬ÄÖ• ¹½ .

 $\hat{A}\ddot{U}\hat{A}\ddot{x}\ddot{N}$ - 1 1 4 \tilde{O} ,\-\vartheta\cdot^{1}4 $@0\hat{A}$ \dot{E} »8 $\neg\ddot{u}\dot{E}$

 \ddot{O} \ddot{C} ¥ $\ddot{A}\ddot{a}\ddot{A}\mu$ -P \ddot{C} ! $@0\neg$ (FCT): 200 $\ddot{A}\ddot{U}\neg$

 $\tilde{O}Y \pm D^3 \ddot{A}$: 2 0 2 4 ± D / 2 0 2 5 ± D

¬ÀÝ Ct¹": João Mateus

ÁŒÁ• ®0- : ®0- °...

®0- $^{2}\hat{o}^{2}\hat{u}$ Ç• Ct^{1} , $^{2}\hat{o}^{2}\hat{u}$ C• Ct^{1} ,

 $^{\circ}$ ÉÜ 2025±D 7ÆÔ ÂÜÇ Â 8 ¬ÀÝ Çt¹,, João Mateus

Æ"Å}:

ÀÈ,\Æ´¬½ÕØ: ÕX´ÜÆèÅ´½€Á ÅÐÁ Á¼,, -lÁ1, Windows 11¬ÀÁ °8Âà Á\$ÎX, TPM 2.0ưÖŒ Á\$Ĩ

 $^{\circ}$ ÉÜ 2025±D 7ÆÔ $|\hat{\mathbf{A}}\ddot{\mathbf{U}}\ddot{\mathbf{C}}|$ $\hat{\mathbf{A}}$ 8 $|\hat{\mathbf{A}}\neg\hat{\mathbf{A}}\acute{\mathbf{Y}}|$ $\hat{\mathbf{C}}\mathbf{t}^{1}$, João Mateus

Æ"Å}:

Í\È... $\tilde{O}_{\tilde{a}}$ \È $\tilde{O}_{\tilde{a}}$ ÀÝÁ1 ¼ \neg ¼ ÉÀÁ•. ÇxÑ4Âí ¼ô \neg àÁ Ç'Á1.

 $^{\circ}$ ÉÜ 2025±D 7ÆÔ ÂĞÇ Â 8 ¬ÀÝ Çt¹,, João Mateus

Æ"Å}:

 \cancel{E} ù \mathring{A} ¬ \cancel{C} t \mathring{O} , \mathring{I} \ \mathring{E} ... \cancel{I} 4 \cancel{C} Q \mathring{O} - \mathring{I} 0 \cancel{I} 4 \cancel{E} m a i \cancel{I} J S¹| \cancel{C} t \cancel{E} O0 \cancel{C} t° \overrightarrow{T} C| \mathring{A} ð·} \mathring{I} 0 \mathring{O} 0 \mathring{E} C'.

 $^{\circ}$ ÉÜ 2 0 2 5±D 7ÆÔ $\hat{\mathbf{A}}\ddot{\mathbf{U}}$ Ç $|\hat{\mathbf{A}}$ 8 $\hat{\mathbf{A}}$ \neg $\hat{\mathbf{A}}\acute{\mathbf{Y}}$ $\hat{\mathbf{C}}$ t¹,, João Mateus

Æ"Å}:

Æ"Å} ³pÇtÑ0 CSV, XML, JSON, PDF,\ °′¼ô°′®0 ®0²¥ -lÖ. PDF °′ ¹ÁÐl ¼ EuroPass Çt,% Á P

 $^{\circ}$ ÉÜ 2 0 2 5±D 7ÆÔ ÂÜŞÇ| Â 8 | ¬ÀÝ Çt¹,, João Mateus

Æ"Å}:

 $2\ 0\ 2\ 5\pm D\quad 7\rlap{\rlap/\it E}\^O\quad 1\ 8\rlap{\rlap/\it C}|\ \ C\hbox{\'\'A}\r A\quad \rlap{\rlap/\it E}"\r A\}$