ä½å¥½1¼Œæ´œ±c»′åŠã€,欢è;Žä½ç»\$c»è Ÿæ´å¦ä¹ç°;æ€\$代æ•°1¼Œä»Šå□©æ´ä»¬è¦è®²cš,内容æ´ã€œ¢;æ€\$æ—å…³å€ã€,

簿性ç»,å°æœ‰ç<mark>°¿æ€§ç»,å...³a°Œç°¿æ€§æ—å....¾r</mark>°ç°¿æ€§ä»£æ•°ä 最¢†èţṣ¸æ¦å¿jā¹'一7'Æä°ë-"尢^å 帰簿性ç›,å...³ç¸å'èţp»,ä.å-°åœ°ärsā½™ç\$,å°¢ţåŽæŽ‰å®∫ä»=ä.影尿°'ä»=所è€∫è™°ç\$,é—®¢g°ā€,而簿性æ—å...¾'¢ţċ†å°æ¯æ³;有任何冗ä½™ç\$,j¼ŒäſŸå°±æ¯°¯ï¼Æå¤±åŽ»ċ†å°ä; ä»»æ,ä,€ä,°å°¢ţæ°'ä»=¢f½ä½šå¤±åŽ»ä,€ä°ä,œ¥æ¾;€æ¾æ°*ä»=就开å§æŠŠè¿™ä,°å€œç>°§¸ä,Šç\$,ç†è§£â€å°åŒ-æ°å®žå®žåœ°äœ°ç\$,ç¼¥è†ä½°ç°»å€,

~ä,&& :1/4@å...^é&sè;;;ä,&ä,°ä3/4,åi1/4@e`®©ä1/2 å~1ç°;&&\$ç»,å^&&%ä,°å¤\$è;t´çs,;ä°†è\$£ã&

 $\frac{a_1^*c_2^*}{a_1^*c_2^*c_3^*} = \frac{a_1^*c_2^*}{a_1^*c_2^*} + \frac{a_2^*c_2^*}{a_1^*c_2^*} + \frac{a_2^*c_2^*}{a_1^*c_2^$

¢;™æ¯ä,°¢′;æ€\$欢¨ď⁄Œã®f¢\$,ç³∞e•°\$a\$¢;°ç¤ä†å,è³⁄†è½¦ã¯æ°¶å…¥ç\$,è′;献率f¼Œ\$a {0}\$¢;°ç¤ä¼ä,šçš,æ—¥å,æ€x氯凰ã€,è;™æ—¶ä¼ä,šå†…f¼Œä»ä½°å êċ³⁄†è½¦ã¯æ°¶å…¥ç\$,è [cCBBan\$fa^a]Ctc_t_ma_fa]Xa_sa_...¶a_r_cs_k^2/s_f^1/s_a^2 [acc%a_1...^2vst/Gze%cbwA_a_k/s]a_v_cs_k^2/s_c^2 acc%a_1...^2vs_a^2 acc%a_1...^2vs_a^2 acc w_a_1...^2vs_a^2 acc w_a_1..

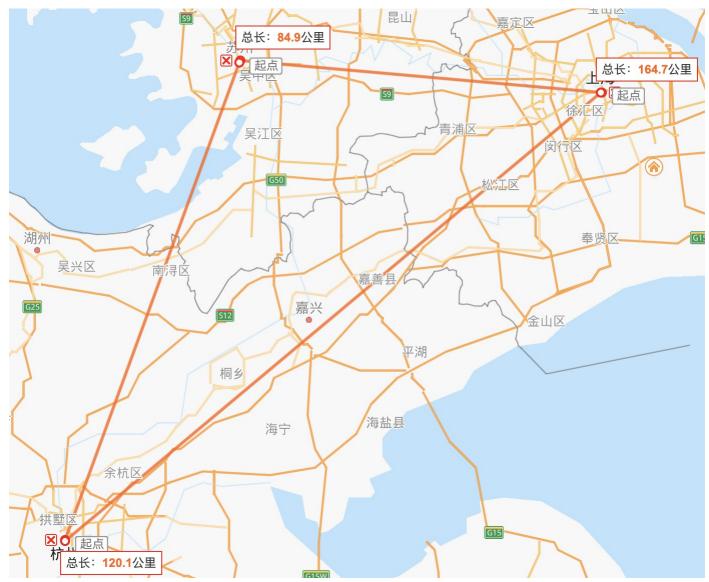
簿性组å^

 $x_{k}=\sum_{i=1}^{k} \lambda_{i} \lambda_{i}$

 $x^{3}x, y^{\prime}, x^{\prime}, x^{\prime},$

现åœ`ī¼Œæ^'们通è;‡ä,€ä,实é™…çš,ä¾<忥åŠ æ·±ä,€ä,⟨ç†è§£ã€,

åţäj,使∱从上æμ厜å~ži¼Œœœ‰ã ¤æjè¯ç°¿ã¯ä»¥ä¾s½é½é‱«©ï¼šä,€æjæ¯ä»Žä¸Šæμå‡å°ï¼Œè¡Œé©¶\$84.9\$å...~éţŒäŽã°è¾°±å-ži¼Œà†ä»Žèå-žå‡°à'行é©¶\$120.14\$å...~éţŒäŽã°è¾æå-å±?±ååä,€æjæ¯ä»Žä¸Šœμå‡å'行é©¶\$164.7\$å...~éţŒäŽç;œŽ¥ã°è¼¾æå-žã€,



æ^iä>=å=ä>¥æŠŠåœ°ç†ä½;½®åæ ţç³>çœæ°æ=ä,€ä,°ä°Œç>′ç\$,å'éţç©°é—,ä,Šæµå°è\å-žå=ä>¥è;°ç°æ°å'éţ\$v1\$,è\å-žå°æå-žå=ä>¥è;°ç°æ°å'éţ\$v2\$,ä,Šæµå°æå-zā-āb-kej-çof-æ-å-cj\$\$\\3587\Ge_i\for-\alpha-\alp

¢°¿æ€§æ— å...³¢š"å^¤æ–æ–¹å¹⁄₄

ǰ(zæE\$æ—å…³ç\$,å°¤æ-11/Œā¯¹ä°Žå®zò:µä,æ°œ®â†—ā1/I™ç\$,å°¤æ-ézå,有ç³"1/«Œé,£æœ‱æ³;有ä,Eã°\æ-¹æ³•æ¥å°¤æ-å'éţä'‹é—´æ¯°Ç′;æE\$æ—å…³ç\$,å'ç11/Ýæ´*ä»⊤æ¥çœä,€ã°\有ç"°ç\$,æ-!法å\$11/≼

- 1. kå'¢‡¢jä''簿性æ—å…"t¼Œ¢jä''簿性ç› å…"t¼Œ¢jæ°œ‰ç—ä ‰ä "é€‱æ©ã€,
 2. å-²çÝ¥å'¢†¢)†å`\$t½»x_{1}, x_{2}, \dots, x_{k}ī½\$ ä,ċ‡³å°'æœ‱ä,€ä "æ "\$0\$å'¢†t¼Œå"™å®/们æ" 簿性ç› å…³çš,ã€,
 3. å-²çݥ有å'¢‡¢†å°\$t½»x_{1}, x_{2}, \dots, x_{k}ī½\$ t¼Œå...¶ä,\$x_{k}㉠0\$ t¼Œå,æææ,€ä,å'¢‡æ,ææå,€ä,å'¢‡å'Œä,∉ä "æ ‡¢‡çs,ä''t¼Œ\$x_{i}=b»x_{j}\$ t¼Œé,£ä''t¼Œå'¢‡¢†å° \$t½»x_{1}, x_{2}, \dots, x_{k}ī½\$ t¼Œå...¶ä,\$x_{k}å‰ 0\$ t¼Œå,æææ,€ä,å'¢‡å'Œä,ëä "æ ‡¢‡çs,ä''t¼Œ\$x_{i}=b»x_{j}\$ t¼Œé,£ä''t¼Œå'¢‡¢†å° \$t½»x_{1}, x_{2}, \dots, x_{k}î½»

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\ddot{a}'d^{3} \% \phi_{x} = \ddot{a}' / 4 \% e^{-\frac{1}{2} 3} \psi_{x} = \ddot{a}' \psi_{x} = 
    \varsigma\check{Z}°\mathring{a}cise^*a^*a^*b^*=&\mathring{a}°\varsigma >_{f}\ddot{a}°\varsigma >_{f}\ddot{a}i'4 \\ \\ \mathring{a}cise^*+\varsigma'''\acute{e}\acute{e}\acute{e}^*-&\mathring{a}^*-&\mathring{a}^*+\varsigma \\ \\ \mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^*+&\mathring{a}cise^
    x {1}=\left(\frac{1}{c}\right)
1 \\\\
    -3 \\\
    \label{lem:cond} $$\left( \operatorname{array}\right), x_{2}=\left( \operatorname{begin}\left( \operatorname{array}\right) \left( 1\right) \right) $$
    1 \\\
  0 \\\
    \end{array}\right], x_{3}=\left[\left[ \left( \frac{2}{c} \right) \right]
    -1 \\\
    -2 \\\
    1 \\\
    \end{array}\right]$$
  \acute{e}[-\mathring{a}...^{7}]/4E\&^{+}\mathring{a})-\&\check{S}\mathring{a}\&f\grave{e}_{1}^{-}\mathring{c}^{\circ}\&^{\bullet}\mathring{a}_{1}^{-}\grave{e}^{\bullet}-\mathring{c}^{\circ}_{1}\&^{\bullet}\&^{\bullet}\&^{\bullet}-\mathring{c}^{\circ}_{1}\&^{\bullet}\&^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}\&^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c}^{\bullet}+\mathring{c
    \\\ambda_{1} x_{1}+\lambda_{2} x_{2}+\lambda_{3} =\lambda_{1} \cdot (1) \cdot
  2 \\\
    -3 \\\
    4
    \label{lem:cond} $$\left( \operatorname{array} \right) + \operatorname{ambda}_{2} \left( \operatorname{begin} \left( \operatorname{array} \right) \right) $$
    1 \\\
  0 \\\
    \label{lem:cond} $$\left( \operatorname{array} \right) + \operatorname{ambda}_{3} \left( \operatorname{begin} \left( \operatorname{array} \right) \right) $$
    -1 \\\
      -2 \\\
    1 \\\
    $$\left[\begin{array} {ccc}
    1 & 1 & -1 \\
    2 & 1 & -2 \\\
    -3 & 0 & 1 \\\
    4 & 2 & 1
    \end{array}\right] \cdots\left[\begin{array} {ccc}
    1 & 1 & -1 \\\
    0 & 1 & 0 \\\
    0 & 0 & 1 \\\
    0 & 0 & 0
    \end{array}\right]$$
    ¢;™¢ţŒt¼ŒçŸ©¢°µæ°ã;4â...få°—1½Œæ‰&äð¥1¼Œå®fæ³;有ċžã¹³‡;è$£1¼Œã®æœ‰åæ°$ĺ»_{1}=0$1¼Œ$ĺ»_{2}=0$1½Œ$ĺ»_{3}=0$çš,æf...况ä,₫¼Œæ-'ç°æ‱有è$£ã€,囿¤1¼Œæ°°ä»-è∱½¯
      'å'é‡$ī½x_{1}, x_{2}, x_{k}ī½$ æ~ç°¿æ€$æ—å...³çš,ã€,
    æ>´æ™®éå'Œå¤æ,çš,,ç°;性æ— å...³å^¤æ–
    ç†è®'æ¯è¿™æ¬ç¸;¼ÆæŽ¥ä¸æ¥æ´'们冿‰©å±+一ä¸då°°ç$¸ç¸Ý¥ë¯†ï¼ŒæŠŠå®∫ç;"å°œv′æ™®éå'Œå□æ¸ç$¸æ∫…况ä¸ï¼Œä'Ÿå°±æ¯æœ‰SkSä,°ç°¿æ€§æ—å...¹ç$¸å'é‡Sï/»b_{1}}, b_{2}}, \ldots,
    b_{k}ī½$ī¼Œä»¥åŠ$m$ä¸å簿性ç»,åˆçš,æf…况:
    \begin{aligned}
    x_{1} &= \sum_{i=1}^{k} \lambda_{i} \leq i1 b_{i} \leq i
    x_{2} \ \&= \sum_{i=1}^{k} \lambda_{i} \ \lambda_{i} \ b_{i} \ \lambda_{i} \ \lambda_{i} \ b_{i} \ \lambda_{i} \ \lambda_{i}
    \cdot & \\\
    \cdot & \\\
    \cdot & \\\
    x_{m} \&=\sum_{i=1}^{k} \lambda_{i} \
    \end{aligned}
    å|,æžææŠŠè;/™$k$ä,°ç°;æ€$æ—å...³ç$,å°¢ýç»,å°æ°çŸ©€°µ$B$1'4Œ$B=\leff|\begin{array}{|||} b {1} & \ldots & b {k}\end{array}\right|$ i'4Œæ^*ä»=å°±è/½ç''æ°,ć §åi'ç$,å½¢å!/æ¥è;'è/4/at/s
    $$x {j}=B \lambda {i}, \lambda {j}=\left[\begin{array} {c}
    \lambda_{1 j} \\\
    \cdot \\\
    \cdot \\\
    \cdot \\\
    \label{lem:lemma} $$ \end{array}\rightarrow j=1, \ldots, m$
    'æ³ā,€æ`ñ¼ŒæŠŠå®∱ċ¡°Ç¤°æ°č¿™æ çš,å½¢å¼ñ¼šŠsum_(i=1}^{m} \varphi_(j) x_(j)="sum_(i=1}^{m} \varphi_(j) B \sum_(i=1)^{m} \varphi_(j) B \sum_(i=1)^{m} \varphi_(j) \ambda_(j)=0$å€,
    \text{wZi} \forall \text{CEsi} \text{Ze}; \text{Twe } \text{cs.} \text{cwai} \text{Ti} \text{AEsi} \text{Ze}; \text{Twe } \text{cs.} \text{cwai} \text{Ti} \text{AEsi} \text{Ze}; 
    迯æ¯è€æ å,æ¨ä>~é€$过ä €ä,ªä¼«åæ¥çœ«ä,«ã£å‡è®¾i¼Œæœ‰ä,€ç»,簿性æ—å…³çs,å'é‡ $T½»b_{1}, b_{2}, b_{3}, b_{4};\b_4$i½$1¼Œà Œ4ä,°ç°¿æ€§∞,å°ã€,
    $$\left\{\begin{aligned}
    x_{1} &=b_{1}-2 b_{2}+b_{3}-b_{4} 
    x_{2} &=-4 b_{1}-2 b_{2}+4 b_{4} \\\
x_{3} &=2 b_{1}+3 b_{2}-b_{3}-3 b_{4} \\\
    x_{4} &=17 b_{1}-10 b_{2}+11 b_{3}+b_{4}
    \end{aligned}\right.$$
    $$\leff[\begin{array} {cccc}
    1 & -4 & 2 & 17
```

 $x_{k}i^{2} x^{-} c^{o} x^{0} + x^{0} x^{0}$

-2 & -2 & 3 & -10 \\\
1 & 0 & -1 & 11 \\\

-1 & 4 & -3 & 1 \end {array}\right]\$\$

æŽħţĊſ¹¼Œä½;ç''è‹'æ~æ¶å...f法i¹¼Œã,€ç⟩ʿâ°°ā½¢æ°è;Œć¶æ¢¯āžӎѶ©ćŢã°æ¢ã€,é‹'æ~æ¶å...<math>f法ç\$,ç〉"法岕ç›åœ°<u>ç~¬å››èŠ,睼</u>ã è¯|细说ã°†i¹¼Œå¹,æžœä½ æœ‰ã°〉è®°ã,æ,... 1¼Œā¯ā›¥å›žã޾¤ä¹ā,€ã,ౘ€,è¿™¢ţŒæ°*⻬ç⟩´æŽĦ㼗尰㰆行ć¶æ¢¯āžӎЎ©ćŢ#¼\$

\$\$ \\eff[\begin{array} {cccc} 1 & 0 & 0 & -7 \\\ 0 & 1 & 0 & 1 & \\\ 0 & 0 & 1 & 0 & 1 & \\\\ 0 & 0 & 0 & 0 & 0 \\end{array} \right[]

矩¢`µx,æwc6åŽā;Gå`—ā,æ¯ā,»å…få`—1½E而ā,`ā½ ā¯äv¥å¾ç;´è§,地åʻ现\$x_{4}=-7 x_{1}-15 x_{2}-18 x_{3}\$1½Œæ‰€äv¥1½Œæ°`äv=ā¯äv¥å°¤æ−\$1½x_{1}, x_{2}, x_{3}, x_{4}1½\$æ¯ç°¿æ€§ç¸å…³ç\$,¼Æ\$x_{4}\$ èf½ç°±\$1½x_{1}, x_{2}, x_{2}, x_{3}1½\$ç\$,¢°¿æ€§ç¸å,åæ°è;¯è½¾æ€,

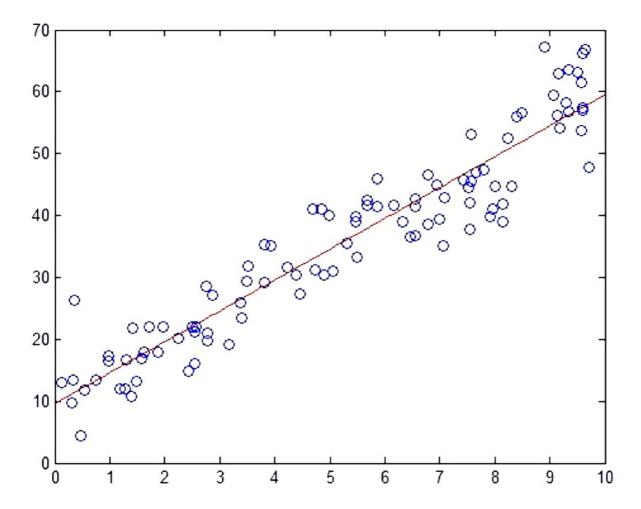
簿性ç»,,å^åœ"朰å™"å¦ä¹ ä¸çš,,å°"ç""

$$\label{eq:control_eq} \begin{align} & according to the control of the control o$$

 $xco^*a^*T^*"\ddot{a}|\ddot{a}|\ddot{a}|'AExcoCc_vå...|'AE\ddot{a}|'Ye^*=xcoCc_v\&\dot{a},c^*|_{xe}C\S_v,\dot{a}^*\ddot{a}^*"c^*Z\dot{w}\dot{c};\\ \dot{a}^*Z''_{t}xeC\S\dot{a}\dot{x}\dot{a}'Y';\\ \ddot{a}^*T^*\dot{a}C,c^*|_{xe}C\S\dot{a}\dot{x}\dot{a}'Y_{c}''=Z''\dot{w}\dot{a}',\\ \dot{a}^*D'_{t}AE\ddot{a}''\\ \dot{a}^*D'_{t}AE\ddot{a}''\dot{a}''=X'''\dot{a}'',\\ \dot{a}^*D'_{t}AE\ddot{a}''+xz''+xz'''+xz'''+xz'''+xz'''+xz'''+xz'''+xz'''+xz'''+xz'''+xz'''+xz''+xz'$

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 $\text{$\it x$^'$ä>$-$\'e\'e$\`e;$\ddagger$,$\'e$,a^{3}/_{4}$\'e$$\Psi$coccocc$'cocc$'e$.$



 $\hat{c}_{i}^{\mathsf{TM}} e^{-\tilde{a}_{i}} \hat{c}_{1}^{\tilde{a}_{1}} \dots \hat{f}_{i}^{\varphi} (x \in \S \hat{a}_{i}^{\tilde{a}_{1}} \times \hat{a}_{i}^{\varphi} \hat{c}_{i}^{\varphi}) \hat{x}^{\tilde{a}_{1}} \hat{c}_{1}^{\tilde{a}_{2}} \hat{c}_{2}^{\varphi} \hat{c}_{1}^{\varphi} \hat{a}_{2}^{\varphi} \hat{c}_{2}^{\varphi} \hat{c}_{1}^{\varphi} \hat{c}_{1}^{\varphi} \hat{c}_{2}^{\varphi} \hat{c}_{1}^{\varphi} \hat{c}_{1}^{\varphi}$

 $\varphi_{(28} \in \S_3) \times 24/3 \text{ in } \varphi_{(28} \times 24/3) \times 24/3 \text{ in } \varphi_{(38} \times 24/3) \times 24/3 \text{ in$

 $\mathscr{x}\hspace{-0.1cm} \in \hspace{-0.1cm} \check{Z}\ddot{a}^{\scriptscriptstyle 1}\hspace{-0.1cm}\widehat{}\hspace{0.1cm} x \cdot i^{\scriptscriptstyle 1}\hspace{-0.1cm} / \ddot{Y} \hspace{-0.1cm} \times \hspace{-0.1cm} e^{\circ} \mathring{a}^{\scriptscriptstyle 1}\hspace{-0.1cm} M^{\scriptscriptstyle 1} \mathring{a}^{\scriptscriptstyle 1} \hspace{0.1cm} \times \hspace{-0.1cm} \bar{a}^{\scriptscriptstyle 2}\hspace{-0.1cm} , \hspace{-0.1cm} x \hspace{-0.1cm} - \mathring{a}^{\scriptscriptstyle 3}\hspace{-0.1cm} / \mathring{a} \hspace{-0.1cm} \times \hspace{-0.1cm} e^{\circ} \mathring{a} \hspace{-0.1cm} / \mathring{a} \hspace{-0.1cm} / \mathring{a} \hspace{-0.1cm} \times \hspace{-0.1cm} e^{\circ} \mathring{a} \hspace{-0.1cm} / \mathring{a} \hspace{-0.1cm$

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$\varsigma^{\circ}; x \in \S \ddot{a} \times x \bullet^{\circ} \varsigma \times f \ddot{a}^{1} \mathring{a} c^{\circ}$

 $\varsigma y f \ddot{a}^{\dagger} & @ - \ddot{a}^{\dagger} \dot{a}^{\dagger} \ddot{a}^{\dagger} \ddot{a}^{\ddot$

$$\begin{split} & \text{SSleft} \ | begin \{ aligned \} \\ & x \{1\} \&=b_{1} \} + b_{2} \} - 2 b_{3} + b_{4} \} \\ & x \{2\} \&=b_{1} \} + 5 b_{2} \} - 3 b_{3} \} - 2 b_{4} \} \\ & x \{2\} \&=b_{1} \} - b_{2} \} + b_{3} \} + 4 b_{4} \} \\ & x \{3\} \&=3 b_{1} \} - b_{2} \} + b_{3} \} + b_{4} \} \\ & x \{4\} \&=2 b_{1} \} + 2 b_{2} \} + b_{3} \} - b_{4} \\ & \text{lend (aligned) vight.} \\ \end{aligned}$$

 $\grave{e}^- \ddot{a} \% \& -\$i \% x_{1}, x_{2}, x_{3}, x_{4} i \% \& -\~\varsigma \lq \& -\$ \& - \& ... \lq \varsigma \check{s}, \& -i \% \ddot{Y}$