- |、日本日V. ヨ!ditu, dztu d=ditdz ヨ!dn641 dn642 S.t. di=ditdn おVdGV.ヨ!dn.dn.dz S.t d=ditdnfdz. おV=Vn回Vn回Vz

3. (1) VARA:

4. x3. x2. x. 1是RIX14的一组基.

$$y_{\lambda} = X - \frac{(X, y_{1})}{(y_{1}, y_{1})} \cdot y_{1} = X - \frac{\int_{0}^{1} x dx}{1} = X - \frac{1}{2}$$

$$n_3 = x^2 - \frac{(x^2, h)}{(h_2, h)} \cdot n_1 - \frac{(x^2, h)}{(h_1, h)} \cdot n_j = x^2 - \frac{\int_0^1 (x^2 - \frac{1}{2}x^2) dx}{\int_0^1 (x^2 - x_1 + \frac{1}{2}) dx} (x - \frac{1}{2}) - \frac{\int_0^1 x^2 dx}{1} \cdot 1$$