Ha ide irok, akkor azt te is latod i

$$C_{j,k,e} = \langle c_{j}, f_{k} \rangle \langle f_{k}, g_{e} \rangle \langle g_{e}, c_{j} \rangle$$
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 $\frac{1}{\sqrt{n}}$

= <0j, fx> 1

e ~) fatisfallorottal
atdef. hogy
tj: < g,,e, > = tm

e ~> std. bazis

fatisfallovorral
attdef. hogy

tk: < fu, 3, > = In

$$C_{j,1,e} = \langle c_{j,1}, f_{1} \rangle \langle f_{1}, g_{e} \rangle \langle g_{e}, c_{j} \rangle$$

igy, hogy:
$$\forall Q \neq 1: \quad \langle f_1, g_e \rangle = \frac{1}{\sqrt{n}}$$

$$(\langle f_2, g_1 \rangle = \frac{1}{\sqrt{n}} \text{ was vogethodotd})$$

