We coin to construct closed polytope (like kt)
to analyse the cases that find to satisfy the piecepulities for \$ the average for C162,63,72,73.
for 6 the overne for (162,63,72,73.
- Iregulities (ist formed in Main.
- lugalities (ist formul in Min.  - dinension checked sin sage in plotop-higher-cases  - Export tour lond inequalities.
bundle multidgues).
$\left  \sum_{i \in I} d_i - \sum_{i \in I} \phi_i \right  < Cut fraction(ct)(1)$
ieI ieI
To be applied to the polyhedron () function in Sage
this med to be in the form Ax + b 20
by (1) we have (upper part)
$\sum_{i \in I} d_i - \sum_{i \in I} \phi_i < Cf$
$\sum_{i \in I} \phi_i + \left( CF - \sum_{i \in F} d_i \right) > 0$
and a lower put
∑di - ≥φ; >-Cf
ieI ieI
$-\sum_{i\in\Sigma}\phi_i + \left(CF + \sum_{i\in\Sigma}d_i\right) > 0$

As-	6	t-sf	Case	سو ده الا	focus s on	<b>-</b> 1
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