loop parameters :

DGS : GS smoothing
loop GSV_I
GSV_DB
~~5~~ (10)

EP solve $\hat{A}_{(ep)} = r_p$ ~~20~~ ~~10~~ ~~20~~ (20) ~~12~~

loop EP Neumann ~~5~~ (100)*
can show in 100 DGS

(Main2. test DGS. ~~100~~ 200)

TGM : presmoothing
&
post smoothing
loop DGS (5)

coarsest grid solver DGS ~~5~~ ~~20~~ (20)

(Main 3. test TGM ~~5~~ ~~20~~ 10)

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MGVC coarsest: DGS loop (20)

$h = 1/4$

pre-smoothing
post-smoothing DGS (5)

(main 4. ~~loop~~ loop: MGVC &)

Question: DGS < u loop ? i_{u0}
p loop ? i_p

can get a consistent sol error?

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