```sas
PROC PLAN seed=20832856;
    FACTORS stratum=2 ORDERED block=10 ORDERED result=8 RANDOM / NOPRINT;
    OUTPUT OUT=myblock result NVALS=(0 0 0 0 1 1 1 1) RANDOM;
RUN;

DATA DATA first29;
    SET myblock (OBS=29);
    subject=_n_;
    RETAIN Cresult 0;
    IF result=1 THEN Cresult=Cresult+0.5; ELSE Cresult=Cresult-0.5;
RUN;

DATA DATA second71;
    SET myblock (OBS=71);
    WHERE stratum=2;
    subject=_n_;
    RETAIN Cresult 0;
    IF result=1 THEN Cresult=Cresult+0.5; ELSE Cresult=Cresult-0.5;
RUN;

DATA DATA combined;
    SET first29 second71;
    subject=_n_;
RUN;

PROC FREQ data=combined;
TABLE result*stratum / NOROW NOCOL NOPERCENT CHISQ; /*result = treatment, stratum=factorX*/
RUN;
```