

```
S3= (a+6)(c+d)=(31743)(8833) = 2803 85919
Sy = S3 - Sz - S, = 217972098
    S, (b") + Sy (b"/2) + Sz where 6=10, n=8
          = 9118203476778600
   S4 = S3-52-51 = 311719390347440
       5, (b") + 5, (b"/2) + 52 where b=10, n=16
           = 5, (10'4) + 52 (108) + 52
            = 4240017525708664611763365031488
```