```
N = 95 = 5*19

By the Ibukiyama-Kitayama dimension formula,
 dim(S_4(K(95))) = 22

By the Skoruppa-Zagier dimension formula and Jacobi restriction,
 the lift dimension of S_4(K(95))^+ is 14
 the nonlift dimension of S_4(K(95))^+ is heuristically 7
 dim(S_4(K(95))^+) thus is heuristically 21
 dim(S_4(K(95))^-) is heuristically 1

The heuristic dimensions are correct by the spanning results to follow

dim(J_{2,95}^{cusp}) = 0 (Skoruppa-Zagier), so need to span completely

q = 7 for TraceDown
After TD(Grit(J_{4,665}^{cusp})) and (Grit(J_{2,95}^{cusp}))^2,
 spanned rank in S_4(K(95))^+ is 21
 spanned rank in S_4(K(95))^- is 0

After Borcherds products,
 spanned rank in S_4(K(95))^- is 1

Final spanned rank in S_4(K(95))^+ is 21
Final spanned rank in S_4(K(95))^- is 1

---------------------------------------------------------------------------------------

S_2(K(95)) is determined by Jacobi restriction and the H4Ndd(1,+) test
 (H_4(95,1,1)^+ = 0)

So S_2(K(95)) = Grit(J_{2,95}^{cusp}) (dimension 0)
```