m=3 p=0.8 λ_1=29.3965

m=3 p=0.8 λ_2=56.3165

m=3 p=0.8 λ_3=87.1221

m=3 p=0.8 λ_4=733.1854

m=3 p=0.8 λ_5=849.5375

m=3 p=0.8 λ_6=950.3543

m=3 p=0.8 λ_7=1069.9085

m=3 p=0.8 λ_8=1401.5782

m=3 p=0.8 λ_9=1754.5502

m=3 p=0.8 λ_{10}=1893.207

m=3 p=0.8 λ_{11}=2015.4062

m=3 p=0.8 λ_{12}=2162.906

m=3 p=0.8 λ_{13}=3140.7915

m=3 p=0.8 λ_{14}=3195.8945

m=3 p=0.8 λ_{15}=3244.8366

m=3 p=0.8 λ_{16}=17274.5751

m=3 p=0.8 λ_{17}=17383.7343

m=3 p=0.8 λ_{18}=17483.0227

m=3 p=0.8 λ_{19}=17595.8835

m=3 p=0.8 λ_{20}=19826.1887

m=3 p=0.8 λ_{21}=20209.1203

m=3 p=0.8 λ_{22}=20538.2678

m=3 p=0.8 λ_{23}=20926.1954

m=3 p=0.8 λ_{24}=21996.1243

m=3 p=0.8 λ_{25}=23142.9304

m=3 p=0.8 λ_{26}=23601.8648

m=3 p=0.8 λ_{27}=24012.9853

m=3 p=0.8 λ_{28}=24520.4734

m=3 p=0.8 λ_{29}=28918.1463

m=3 p=0.8 λ_{30}=29374.7377

m=3 p=0.8 λ_{31}=29894.8554

m=3 p=0.8 λ_{32}=31250

m=3 p=0.8 λ_{33}=32605.1446

m=3 p=0.8 λ_{34}=33125.2623

m=3 p=0.8 λ_{35}=33581.8537

m=3 p=0.8 λ_{36}=37979.5266

m=3 p=0.8 λ_{37}=38487.0147

m=3 p=0.8 λ_{38}=38898.1352

m=3 p=0.8 λ_{39}=39357.0696

m=3 p=0.8 λ_{40}=40503.8757

m=3 p=0.8 λ_{41}=41573.8046

m=3 p=0.8 λ_{42}=41961.7322

m=3 p=0.8 λ_{43}=42290.8797

m=3 p=0.8 λ_{44}=42673.8113

m=3 p=0.8 λ_{45}=44904.1165

m=3 p=0.8 λ_{46}=45016.9773

m=3 p=0.8 λ_{47}=45116.2657

m=3 p=0.8 λ_{48}=45225.4249

m=3 p=0.8 λ_{49}=59255.1634

m=3 p=0.8 λ_{50}=59304.1055

m=3 p=0.8 λ_{51}=59359.2085

m=3 p=0.8 λ_{52}=60337.094

m=3 p=0.8 λ_{53}=60484.5938

m=3 p=0.8 λ_{54}=60606.793

m=3 p=0.8 λ_{55}=60745.4498

m=3 p=0.8 λ_{56}=61098.4218

m=3 p=0.8 λ_{57}=61430.0915

m=3 p=0.8 λ_{58}=61549.6457

m=3 p=0.8 λ_{59}=61650.4625

m=3 p=0.8 λ_{60}=61766.8146

m=3 p=0.8 λ_{61}=62412.8779

m=3 p=0.8 λ_{62}=62443.6835

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