```
ln[87]:= d[x] := (x^2)/(x^2+x^4)
                                                a = 1.0;
                                                b = 2.0;
                                               Ap = ((b-a)/2) * (f(a) + f[b])
                                               Exacti = N[Integrate[d[x], {x, 1, 2}]]
                                               Abserr = Abs[Ap - Exacti]
 Out[90]=
                                               \{0.5(3.+\{3,5,7\}[2.]), 0.5(5.+\{3,5,7\}[2.]), 0.5(7.+\{3,5,7\}[2.])\}
 Out[91]=
                                                0.321751
 Out[92]=
                                               \{Abs[-0.321751+0.5(3.+{3,5,7}[2.])],
                                                        Abs\Big[-0.321751+0.5\,(5.+\{3,\,5,\,7\}[2.])\Big],\,\,Abs\Big[-0.321751+0.5\,(7.+\{3,\,5,\,7\}[2.])\Big]\Big\}
                                               (*composite trap *)
          ln[93]:= d[x_] := (x^2)/(1+x+x^3)
                                               a = 1.0;
                                               b = 2.0;
                                               n = 20;
                                                h = (b - a) / n;
                                               ap = h/2*(f(a)+2*Sum[f[a+i*h]+f[b], \{i, 1, n-1\}])
                                               exacti = N[Integrate[d[x], {x, 1, 2}]]
                                                abserr = abs[ap - exacti]
Out[98]=
                                               {0.025
                                                                \big(3. + 2 \big( \{3, 5, 7\}[1.05] + \{3, 5, 7\}[1.1] + \{3, 5, 7\}[1.15] + \{3, 5, 7\}[1.2] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] + \{3, 5, 7\}[1.25] +
                                                                                                                      [1.3] + \{3, 5, 7\}[1.35] + \{3, 5, 7\}[1.4] + \{3, 5, 7\}[1.45] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1.5] + \{3, 5, 7\}[1
                                                                                                            \{3, 5, 7\}[1.55] + \{3, 5, 7\}[1.6] + \{3, 5, 7\}[1.65] + \{3, 5, 7\}[1.7] + \{3, 5, 7\}[1.75] +
                                                                                                             \{3, 5, 7\}[1.8] + \{3, 5, 7\}[1.85] + \{3, 5, 7\}[1.9] + \{3, 5, 7\}[1.95] + 19\{3, 5, 7\}[2.]
                                                        0.025(5. + 2(3, 5, 7)[1.05] + (3, 5, 7)[1.1] + (3, 5, 7)[1.15] + (3, 5, 7)[1.2] + (3, 5, 7)[1.25] +
                                                                                                             \{3, 5, 7\}[1.3] + \{3, 5, 7\}[1.35] + \{3, 5, 7\}[1.4] + \{3, 5, 7\}[1.45] + \{3, 5, 7\}[1.5] +
                                                                                                            \{3, 5, 7\}[1.55] + \{3, 5, 7\}[1.6] + \{3, 5, 7\}[1.65] + \{3, 5, 7\}[1.7] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.
                                                                                                            \{3, 5, 7\}[1.8] + \{3, 5, 7\}[1.85] + \{3, 5, 7\}[1.9] + \{3, 5, 7\}[1.95] + 19\{3, 5, 7\}[2.]
                                                        0.025 \left(7.+2 \left(\{3,5,7\}[1.05]+\{3,5,7\}[1.1]+\{3,5,7\}[1.15]+\{3,5,7\}[1.2]+\{3,5,7\}[1.25]+43,5,7\right)\right)
                                                                                                            \{3, 5, 7\}[1.3] + \{3, 5, 7\}[1.35] + \{3, 5, 7\}[1.4] + \{3, 5, 7\}[1.45] + \{3, 5, 7\}[1.5] +
                                                                                                            \{3, 5, 7\}[1.55] + \{3, 5, 7\}[1.6] + \{3, 5, 7\}[1.65] + \{3, 5, 7\}[1.7] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.75] + \{3, 5, 7\}[1.
                                                                                                            \{3, 5, 7\}[1.8] + \{3, 5, 7\}[1.85] + \{3, 5, 7\}[1.9] + \{3, 5, 7\}[1.95] + 19\{3, 5, 7\}[2.]\}
 Out[99]=
                                               0.371716 + 0.i
```

Out[100]=

```
abs\Big[\Big\{\Big(-0.371716+0.i\Big)+\\0.025\Big(3.+2\Big(\{3,5,7\}[1.05]+\{3,5,7\}[1.1]+\{3,5,7\}[1.15]+\{3,5,7\}[1.2]+\{3,5,7\}[1.25]+\\\{3,5,7\}[1.3]+\{3,5,7\}[1.35]+\{3,5,7\}[1.4]+\{3,5,7\}[1.45]+\{3,5,7\}[1.5]+\\\{3,5,7\}[1.55]+\{3,5,7\}[1.6]+\{3,5,7\}[1.65]+\{3,5,7\}[1.7]+\{3,5,7\}[1.75]+\\\{3,5,7\}[1.8]+\{3,5,7\}[1.85]+\{3,5,7\}[1.9]+\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+\\\{3,5,7\}[1.2]+\{3,5,7\}[1.05]+\{3,5,7\}[1.1]+\{3,5,7\}[1.15]+\\\{3,5,7\}[1.2]+\{3,5,7\}[1.25]+\{3,5,7\}[1.3]+\{3,5,7\}[1.35]+\\\{3,5,7\}[1.4]+\{3,5,7\}[1.45]+\{3,5,7\}[1.5]+\{3,5,7\}[1.55]+\{3,5,7\}[1.6]+\\\{3,5,7\}[1.9]+\{3,5,7\}[1.95]+19\{3,5,7\}[1.75]+\{3,5,7\}[1.8]+\{3,5,7\}[1.85]+\\\{3,5,7\}[1.3]+\{3,5,7\}[1.95]+19\{3,5,7\}[1.15]+\{3,5,7\}[1.2]+\{3,5,7\}[1.25]+\\\{3,5,7\}[1.3]+\{3,5,7\}[1.35]+\{3,5,7\}[1.4]+\{3,5,7\}[1.4]+\{3,5,7\}[1.2]+\{3,5,7\}[1.5]+\\\{3,5,7\}[1.5]+\{3,5,7\}[1.8]+\{3,5,7\}[1.6]+\{3,5,7\}[1.9]+\{3,5,7\}[1.9]+\{3,5,7\}[1.7]+\{3,5,7\}[1.75]+\\\{3,5,7\}[1.8]+\{3,5,7\}[1.85]+\{3,5,7\}[1.9]+\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]+19\{3,5,7\}[1.9]
```