(m,i)	$j_{m,i}(t)$
$(2,1)$	$256\frac{(t+1)^3}{t}$
$(3,1)$	$27\frac{(t+1)(t+9)^3}{t^3}$
$(4,1)$	$-t^2+1728$
$(5,1)$	$\frac{(t^4-12t^3+14t^2+12t+1)^3}{t^5(t^2-11t-1)}$
$(5,2)$	$\frac{(t^4+228t^3+494t^2-228t+1)^3}{t(t^2-11t-1)^5}$
$(6,1)$	$2^{10}3^3t^3(1-4t^3)$
$(6,2)$	$\frac{-27(t^2-9)^3(t^2-1)}{t^6}$
$(6,3)$	$27\frac{(t+1)(t+9)^3}{t^3}$
$(7,1)$	$\frac{(t^2-t+1)^3(t^6-11t^5+30t^4-15t^3-10t^2+5t+1)^3}{t^7(t-1)^7(t^3-8t^2+5t+1)}$
$(7,2)$	$\frac{(t^2-t+1)^3(t^6+229t^5+270t^4-1695t^3+1430t^2-235t+1)^3}{t(t-1)(t^3-8t^2+5t+1)^7}$
$(7,3)$	$-\frac{(t^2-3t-3)^3(t^2-t+1)^3(3t^2-9t+5)^3(5t^2-t-1)^3}{(t^3-2t^2-t+1)(t^3-t^2-2t+1)^7}$
$(8,1)$	$\frac{-4(t^2+2t-2)^3(t^2+10t-2)}{t^4}$
$(9,1)$	$f_{9,1}\left(g_{9,1}\left(h_{9,1}(t)\right)\right)$
$(9,2)$	$f_{9,1}\left(g_{9,2}\left(h_{9,2}(t)\right)\right)$
$(9,3)$	$f_{9,1}\left(g_{9,3}\left(h_{9,3}(t)\right)\right)$
$(9,4)$	$\frac{3^7(t^2-1)^3(t^6+3t^5+6t^4+t^3-3t^2+12t+16)^3(2t^3+3t^2-3t-5)}{(t^3-3t-1)^9}$

TABLE II: j-invariants associated to maximal genus zero missing trace groups for $m < 10$

(see Table I for the definitions of $f_{m,i}(t)$, $g_{m,i}(t)$ and $h_{m,i}(t)$)

(m,i)	$j_{m,i}(t)$
$(10,1)$	$\frac{(t^4-12t^3+14t^2+12t+1)^3}{t^5(t^2-11t-1)}$
$(10,2)$	$\frac{(t^4+228t^3+494t^2-228t+1)^3}{t(t^2-11t-1)^5}$
$(10,3)$	$f_{10,3}\left(g_{10,3}(t)\right)$
$(12,1)$	$-\frac{(t^2-27)(t^2-3)^3}{t^2}$
$(12,2)$	$-\frac{(36t^2-27)(36t^2-3)^3}{36t^2}$
$(12,3)$	$-\frac{(4t^2-27)(4t^2-3)^3}{4t^2}$
$(12,4)$	$\frac{(27t^2+1)(243t^2+1)^3}{t^2}$
$(14,1)$	$j_{7,1}(t)$
$(14,2)$	$j_{7,2}(t)$
$(14,3)$	$j_{7,3}(t)$
$(14,4)$	$-\frac{(49t^4-1715t^2+2401)^3(49t^4-91t^2+49)}{823543t^{14}}$
$(14,5)$	$f_{14,1}(g_{14,5}(t))$
$(14,6)$	$f_{14,1}(g_{14,6}(t))$
$(14,7)$	$f_{14,1}(g_{14,7}(t))$
$(28,1)$	$-\frac{(49t^4-13t^2+1)(2401t^4-245t^2+1)^3}{t^2}$
$(28,2)$	$f_{14,1}(g_{14,6}(t))$
$(28,3)$	$f_{14,1}(g_{14,7}(t))$

TABLE III: j-invariants associated to maximal genus zero missing trace groups for $m \geq 10$

(see Table I for the definitions of $f_{m,i}(t)$, $g_{m,i}(t)$ and $h_{m,i}(t)$)