

$$A = \frac{\eta^2 (2 \tau) \eta^5 (25 \tau)}{\eta^5 (\tau) \eta^2 (50 \tau)};$$

$$t = \frac{\eta^3 (\tau) \eta (5 \tau)}{\eta (2 \tau) \eta^3 (10 \tau)};$$

$$z = \frac{\eta (\tau) \eta^3 (2 \tau) \eta^3 (5 \tau)}{\eta^7 (10 \tau)};$$

$$u = \frac{\eta^7 (10 \tau)}{\eta (\tau) \eta^3 (2 \tau) \eta^3 (5 \tau)};$$

$$(*\text{Let } UA=U_5(A) .*)$$

$$\begin{aligned} UA = & 8672 u + 149 t u + 3277600 u^2 + 193824 t u^2 + 295664000 u^3 + \\ & 28016000 t u^3 + 10852800000 u^4 + 1343680000 t u^4 + 195776000000 u^5 + \\ & 28940800000 t u^5 + 1840000000000 u^6 + 309120000000 t u^6 + 8640000000000 u^7 + \\ & 1600000000000 t u^7 + 16000000000000 u^8 + 3200000000000 t u^8; \end{aligned}$$

$$(*\text{Let } Uzik=U_5(u^k); Uzi=U_5(u) .*)$$

$$\begin{aligned} Uzi = & 225 u + 6 t u + 22925 u^2 + 2125 t u^2 + 627500 u^3 + \\ & 87000 t u^3 + 6203125 u^4 + 1071875 t u^4 + 20000000 u^5 + 3984375 t u^5; \\ Uzi2 = & 434 u + 2 t u + 419225 u^2 + 16130 t u^2 + 80549375 u^3 + 5682000 t u^3 + \\ & 5964815625 u^4 + 583665625 t u^4 + 218712812500 u^5 + 26505718750 t u^5 + \\ & 4453046875000 u^6 + 629326562500 t u^6 + 52720595703125 u^7 + 8375156250000 t u^7 + \\ & 360601318359375 u^8 + 62836767578125 t u^8 + 1320001220703125 u^9 + \\ & 247993164062500 t u^9 + 200000000000000 u^{10} + 399993896484375 t u^{10}; \\ Uzi3 = & 186 u + 1218525 u^2 + 21375 t u^2 + 922601250 u^3 + 36832875 t u^3 + 229886606250 u^4 + \\ & 14061262500 t u^4 + 27021475000000 u^5 + 2176730078125 t u^5 + 1784842660156250 u^6 + \\ & 175087011718750 t u^6 + 73093907724609375 u^7 + 8329570986328125 t u^7 + \\ & 1967671282470703125 u^8 + 252514456787109375 t u^8 + 36020624554443359375 u^9 + \\ & 5093402819824218750 t u^9 + 455620998962402343750 u^{10} + 69860233245849609375 t u^{10} + \\ & 398115026855468750000 u^{11} + 653909555816650390625 t u^{11} + \\ & 23582000602722167968750 u^{12} + 4109998542785644531250 t u^{12} + \\ & 90360000801086425781250 u^{13} + 16583996829986572265625 t u^{13} + \\ & 202000000476837158203125 u^{14} + 38799995899200439453125 t u^{14} + \\ & 200000000000000000000 u^{15} + 39999997615814208984375 t u^{15}; \\ Uzi4 = & 26 u + 1280210 u^2 + 10230 t u^2 + 3221296750 u^3 + 76313400 t u^3 + \\ & 2154768940625 u^4 + 86671086250 t u^4 + 619589930750000 u^5 + 34815094000000 t u^5 + \\ & 95846185177734375 u^6 + 6824457034375000 t u^6 + 9051883498544921875 u^7 + \\ & 771014200253906250 t u^7 + 564779126859619140625 u^8 + 55430671773681640625 t u^8 + \\ & 24527245077380371093750 u^9 + 270232750865234375000 t u^9 + \\ & 768076907741821289062500 u^{10} + 93205164366760253906250 t u^{10} + \\ & 17761142030297241210937500 u^{11} + 2339858704266967773437500 t u^{11} + \\ & 30786826932067871093750000 u^{12} + 43539946214511108398437500 t u^{12} + \\ & 4030932429204559326171875000 u^{13} + 606515948588943481445312500 t u^{13} + \\ & 39890745481173038482666015625 u^{14} + 6339585318605422973632812500 t u^{14} + \\ & 296295072127711772918701171875 u^{15} + 49437236570639610290527343750 t u^{15} + \\ & 1624471000288426876068115234375 u^{16} + 283137399307072162628173828125 t u^{16} + \\ & 6373200000447034835815429687500 u^{17} + 1155439998471736907958984375000 t u^{17} + \end{aligned}$$

$16\,916\,000\,000\,424\,683\,094\,024\,658\,203\,125\,u^{18} + 3\,178\,399\,997\,681\,379\,318\,237\,304\,687\,500\,t\,u^{18} +$   
 $27\,200\,000\,000\,186\,264\,514\,923\,095\,703\,125\,u^{19} + 5\,279\,999\,997\,839\,331\,626\,892\,089\,843\,750\,t\,u^{19} +$   
 $20\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,u^{20} + 3\,999\,999\,999\,068\,677\,425\,384\,521\,484\,375\,t\,u^{20};$   
 $Uzi5 = u + 642\,975\,u^2 + 2170\,t\,u^2 + 5\,132\,652\,500\,u^3 + 73\,361\,500\,t\,u^3 + 8\,338\,461\,631\,250\,u^4 +$   
 $226\,725\,050\,000\,t\,u^4 + 5\,190\,921\,659\,765\,625\,u^5 + 209\,424\,656\,437\,500\,t\,u^5 +$   
 $1\,635\,481\,802\,119\,140\,625\,u^6 + 86\,926\,174\,867\,968\,750\,t\,u^6 + 303\,968\,486\,338\,417\,968\,750\,u^7 +$   
 $19\,873\,482\,874\,628\,906\,250\,t\,u^7 + 36\,655\,814\,867\,814\,453\,125\,000\,u^8 +$   
 $2\,821\,033\,577\,534\,277\,343\,750\,t\,u^8 + 3\,056\,760\,299\,878\,472\,900\,390\,625\,u^9 +$   
 $268\,638\,127\,868\,513\,183\,593\,750\,t\,u^9 + 184\,333\,440\,372\,287\,548\,828\,125\,000\,u^{10} +$   
 $18\,096\,515\,387\,830\,169\,677\,734\,375\,t\,u^{10} + 8\,302\,394\,005\,401\,754\,760\,742\,187\,500\,u^{11} +$   
 $895\,528\,678\,478\,951\,416\,015\,625\,000\,t\,u^{11} + 285\,981\,712\,698\,305\,358\,886\,718\,750\,000\,u^{12} +$   
 $33\,458\,910\,481\,864\,791\,870\,117\,187\,500\,t\,u^{12} + 7\,665\,061\,874\,699\,272\,155\,761\,718\,750\,000\,u^{13} +$   
 $962\,817\,074\,196\,071\,929\,931\,640\,625\,000\,t\,u^{13} + 161\,834\,201\,928\,646\,640\,777\,587\,890\,625\,000\,u^{14} +$   
 $21\,644\,632\,671\,395\,715\,236\,663\,818\,359\,375\,t\,u^{14} + 2\,713\,462\,508\,765\,598\,475\,933\,074\,951\,171\,875\,u^{15} +$   
 $383\,782\,516\,423\,454\,904\,556\,274\,414\,062\,500\,t\,u^{15} + 36\,288\,709\,098\,578\,040\,003\,776\,550\,292\,968\,750$   
 $u^{16} + 5\,396\,731\,189\,596\,903\,920\,173\,645\,019\,531\,250\,t\,u^{16} +$   
 $387\,369\,881\,372\,775\,703\,668\,594\,360\,351\,562\,500\,u^{17} + 60\,281\,115\,024\,493\,040\,144\,443\,511\,962\,890\,625$   
 $t\,u^{17} + 3\,290\,132\,777\,141\,356\,095\,671\,653\,747\,558\,593\,750\,u^{18} +$   
 $533\,540\,782\,815\,273\,590\,385\,913\,848\,876\,953\,125\,t\,u^{18} +$   
 $22\,064\,082\,004\,062\,579\,013\,407\,230\,377\,197\,265\,625\,u^{19} +$   
 $3\,715\,245\,701\,481\,701\,806\,187\,629\,699\,707\,031\,250\,t\,u^{19} +$   
 $115\,250\,910\,200\,141\,835\,957\,765\,579\,223\,632\,812\,500\,u^{20} +$   
 $20\,088\,325\,079\,660\,485\,498\,607\,158\,660\,888\,671\,875\,t\,u^{20} +$   
 $458\,722\,200\,000\,239\,536\,166\,191\,101\,074\,218\,750\,000\,u^{21} +$   
 $82\,539\,879\,999\,245\,051\,294\,565\,200\,805\,664\,062\,500\,t\,u^{21} +$   
 $1\,342\,970\,000\,000\,283\,471\,308\,648\,586\,273\,193\,359\,375\,u^{22} +$   
 $248\,857\,999\,998\,747\,254\,721\,820\,354\,461\,669\,921\,875\,t\,u^{22} +$   
 $2\,724\,600\,000\,000\,209\,547\,579\,288\,482\,666\,015\,625\,000\,u^{23} +$   
 $518\,839\,999\,998\,541\,316\,017\,508\,506\,774\,902\,343\,750\,t\,u^{23} +$   
 $3\,420\,000\,000\,000\,072\,759\,576\,141\,834\,259\,033\,203\,125\,u^{24} +$   
 $667\,999\,999\,998\,937\,710\,188\,329\,219\,818\,115\,234\,375\,t\,u^{24} +$   
 $2\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,u^{25} +$   
 $399\,999\,999\,999\,636\,202\,119\,290\,828\,704\,833\,984\,375\,t\,u^{25};$   
 $(*Let\ Ut=U_5(t); Uzikt=U_5(u^kt); Uzit=U_5(ut).*)$   
 $Ut = -3 - t\,u;$   
 $Uzit =$   
 $-60\,u + 11\,t\,u - 1125\,u^2 + 475\,t\,u^2 - 7500\,u^3 + 7000\,t\,u^3 - 15\,625\,u^4 + 40\,625\,t\,u^4 + 78\,125\,t\,u^5;$   
 $Uzi2t = -90\,u + 6\,t\,u - 9575\,u^2 + 2440\,t\,u^2 - 389\,375\,u^3 + 152\,000\,t\,u^3 -$   
 $8\,468\,750\,u^4 + 4\,187\,500\,t\,u^4 - 104\,062\,500\,u^5 + 66\,609\,375\,t\,u^5 - 734\,375\,000\,u^6 +$   
 $667\,187\,500\,t\,u^6 - 2\,978\,515\,625\,u^7 + 4\,218\,750\,000\,t\,u^7 - 6\,591\,796\,875\,u^8 +$   
 $16\,162\,109\,375\,t\,u^8 - 6\,103\,515\,625\,u^9 + 34\,179\,687\,500\,t\,u^9 + 30\,517\,578\,125\,t\,u^{10};$   
 $Uzi3t = 10\,u + t\,u + 49\,625\,u^2 + 5525\,t\,u^2 + 12\,600\,000\,u^3 + 1\,616\,250\,t\,u^3 + 1\,022\,843\,750\,u^4 +$   
 $153\,006\,250\,t\,u^4 + 38\,835\,937\,500\,u^5 + 6\,773\,437\,500\,t\,u^5 + 797\,089\,843\,750\,u^6 + 163\,496\,093\,750\,t\,u^6 +$   
 $9\,301\,757\,812\,500\,u^7 + 2\,330\,537\,109\,375\,t\,u^7 + 60\,317\,382\,812\,500\,u^8 + 20\,678\,710\,937\,500\,t\,u^8 +$   
 $183\,227\,539\,062\,500\,u^9 + 122\,302\,246\,093\,750\,t\,u^9 + 5\,187\,988\,281\,250\,u^{10} + 553\,771\,972\,656\,250\,t\,u^{10} -$   
 $1\,342\,773\,437\,500\,000\,u^{11} + 2\,220\,916\,748\,046\,875\,t\,u^{11} - 3\,013\,610\,839\,843\,750\,u^{12} +$   
 $7\,286\,071\,777\,343\,750\,t\,u^{12} - 4\,005\,432\,128\,906\,250\,u^{13} + 15\,850\,067\,138\,671\,875\,t\,u^{13} -$   
 $2\,384\,185\,791\,015\,625\,u^{14} + 20\,503\,997\,802\,734\,375\,t\,u^{14} + 11\,920\,928\,955\,078\,125\,t\,u^{15};$

$$\begin{aligned}
\text{Uzi4t} = & 16u + 205325u^2 + 5395tu^2 + 174975250u^3 + 8061225tu^3 + \\
& 45023046875u^4 + 2929832500tu^4 + 5350974062500u^5 + 444972234375tu^5 + \\
& 355029951171875u^6 + 35492221093750tu^6 + 14568970615234375u^7 + \\
& 1681692314453125tu^7 + 392585438720703125u^8 + 50879934228515625tu^8 + \\
& 7190345947265625000u^9 + 1025428718261718750tu^9 + 90969191101074218750u^{10} + \\
& 14064830749511718750tu^{10} + 794868460083007812500u^{11} + \\
& 131776753997802734375tu^{11} + 4707046485900878906250u^{12} + \\
& 830377735900878906250tu^{12} + 18021977043151855468750u^{13} + \\
& 3372255916595458984375tu^{13} + 40194134712219238281250u^{14} + \\
& 8046973705291748046875tu^{14} + 39361441135406494140625u^{15} + \\
& 9146802425384521484375tu^{15} - 1442134380340576171875u^{16} + \\
& 3464639186859130859375tu^{16} - 2235174179077148437500u^{17} + \\
& 7641315460205078125000tu^{17} - 2123415470123291015625u^{18} + \\
& 11593103408813476562500tu^{18} - 931322574615478515625u^{19} + \\
& 10803341865539550781250tu^{19} + 4656612873077392578125tu^{20};
\end{aligned}$$

$$(*\text{Let UAzi}kt=U_5(Au^kt); \text{UAzi}t=U_5(\text{Aut}).*)$$

$$\begin{aligned}
\text{UAzi}t = & 1729u + 28tu + 655370u^2 + 38688tu^2 + 59132250u^3 + 5602350tu^3 + 2170562500u^4 + \\
& 268731875tu^4 + 39155203125u^5 + 5788146875tu^5 + 368000000000u^6 + 61823984375tu^6 + \\
& 1728000000000u^7 + 320000000000tu^7 + 320000000000u^8 + 640000000000tu^8;
\end{aligned}$$

$$\begin{aligned}
\text{UAzi}2t = & 1472u + 4tu + 3853385u^2 + 101684tu^2 + 1575693125u^3 + \\
& 81896675tu^3 + 233586412500u^4 + 17595116250tu^4 + 1704041850000u^5 + \\
& 1637062768750tu^5 + 710281272343750u^6 + 81291771250000tu^6 + \\
& 18349737626953125u^7 + 2400095896093750tu^7 + 306900353027343750u^8 + \\
& 44627044472656250tu^8 + 338040001708984375u^9 + 535958394531250000tu^9 + \\
& 2434272001220703125u^{10} + 4148415991210937500tu^{10} + 1102400000000000000u^{11} + \\
& 19974399993896484375tu^{11} + 2848000000000000000u^{12} + 5440000000000000000tu^{12} + \\
& 3200000000000000000u^{13} + 6400000000000000000tu^{13};
\end{aligned}$$

$$\begin{aligned}
\text{UAzi}3t = & 394u + 6417564u^2 + 79777tu^2 + 9022334475u^3 + 275605645tu^3 + \\
& 3834412375000u^4 + 187290956875tu^4 + 741714741471875u^5 + 49025453546875tu^5 + \\
& 79554401746093750u^6 + 652632332265625tu^6 + 5294879937285156250u^7 + \\
& 511870965068359375tu^7 + 234538524742910156250u^8 + 25823981447373046875tu^8 + \\
& 7234779068460693359375u^9 + 885907962643359375000tu^9 + \\
& 160025425025518798828125u^{10} + 21415321247294921875000tu^{10} + \\
& 2582834198569061279296875u^{11} + 372778365321838378906250tu^{11} + \\
& 30654149088467407226562500u^{12} + 4722502239067535400390625tu^{12} + \\
& 267046515200862884521484375u^{13} + 43552675837497711181640625tu^{13} + \\
& 1685966400000953674316406250u^{14} + 289139519995498657226562500tu^{14} + \\
& 75009920000000476837158203125u^{15} + 1345241599995136260986328125tu^{15} + \\
& 2228800000000000000000000000u^{16} + 416063999997615814208984375tu^{16} + \\
& 3968000000000000000000000000u^{17} + 768000000000000000000000000tu^{17} + \\
& 3200000000000000000000000000u^{18} + 640000000000000000000000000tu^{18};
\end{aligned}$$

$$\begin{aligned}
\text{UAzi}4t = & 38u + 4685178u^2 + 26904tu^2 + 20547498950u^3 + 380538140tu^3 + \\
& 21749901566125u^4 + 714031470250tu^4 + 9462576382212500u^5 + \\
& 445495256936875tu^5 + 2162828775516484375u^6 + 131359452865687500tu^6 + \\
& 298184269158098828125u^7 + 21952849782529296875tu^7 + 27042186057899082031250u^8 + \\
& 231772369453710937500tu^8 + 1709761946383291992187500u^9 + \\
& 165877526475894921875000tu^9 + 78485148931226403808593750u^{10} + \\
& 8444978811033940429687500tu^{10} + 269245072778884717285156250u^{11} +
\end{aligned}$$

$316\,382\,854\,141\,886\,474\,609\,375\,000\,t\,u^{11} + 70\,461\,050\,443\,046\,040\,344\,238\,281\,250\,u^{12} +$   
 $8\,934\,134\,673\,591\,940\,612\,792\,968\,750\,t\,u^{12} + 1\,426\,787\,620\,811\,011\,009\,216\,308\,593\,750\,u^{13} +$   
 $193\,351\,388\,249\,294\,982\,910\,156\,250\,000\,t\,u^{13} + 22\,556\,405\,270\,167\,990\,016\,937\,255\,859\,375\,u^{14} +$   
 $3\,241\,680\,147\,719\,580\,078\,125\,000\,000\,000\,t\,u^{14} + 279\,596\,398\,363\,923\,995\,494\,842\,529\,296\,875\,u^{15} +$   
 $42\,341\,035\,722\,296\,792\,507\,171\,630\,859\,375\,t\,u^{15} + 2\,716\,303\,891\,680\,223\,226\,547\,241\,210\,937\,500\,u^{16} +$   
 $431\,131\,556\,396\,338\,510\,513\,305\,664\,062\,500\,t\,u^{16} +$   
 $20\,569\,539\,084\,800\,434\,708\,595\,275\,878\,906\,250\,u^{17} +$   
 $3\,406\,328\,588\,798\,801\,302\,909\,851\,074\,218\,750\,t\,u^{17} + 119\,991\,275\,520\,000\,584\,423\,542\,022\,705\,078\,125$   
 $u^{18} + 20\,651\,714\,303\,997\,713\,327\,407\,836\,914\,062\,500\,t\,u^{18} +$   
 $528\,264\,480\,000\,000\,484\,287\,738\,800\,048\,828\,125\,u^{19} + 94\,177\,439\,999\,996\,982\,514\,858\,245\,849\,609\,375$   
 $t\,u^{19} + 1\,696\,371\,200\,000\,000\,186\,264\,514\,923\,095\,703\,125\,u^{20} +$   
 $312\,348\,159\,999\,997\,541\,308\,403\,015\,136\,718\,750\,t\,u^{20} +$   
 $3\,747\,200\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,u^{21} +$   
 $710\,783\,999\,999\,999\,068\,677\,425\,384\,521\,484\,375\,t\,u^{21} +$   
 $5\,088\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,u^{22} +$   
 $992\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,t\,u^{22} +$   
 $3\,200\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,u^{23} +$   
 $640\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,t\,u^{23};$   
 $(\text{*Let UAzik=U}_5(\text{Au}^k); \text{UAzi=U}_5(\text{Au}).\text{*})$   
 $\text{UAzi} = 7644\,u + 28\,t\,u + 19\,392\,110\,u^2 + 517\,008\,t\,u^2 + 7\,890\,080\,750\,u^3 + 410\,659\,050\,t\,u^3 +$   
 $1\,168\,362\,087\,500\,u^4 + 88\,030\,965\,625\,t\,u^4 + 85\,209\,875\,359\,375\,u^5 + 8\,186\,499\,490\,625\,t\,u^5 +$   
 $3\,551\,479\,600\,000\,000\,u^6 + 406\,471\,523\,203\,125\,t\,u^6 + 91\,749\,032\,000\,000\,000\,u^7 +$   
 $12\,000\,545\,600\,000\,000\,t\,u^7 + 1\,534\,502\,400\,000\,000\,000\,u^8 + 223\,135\,360\,000\,000\,000\,t\,u^8 +$   
 $16\,902\,000\,000\,000\,000\,000\,u^9 + 2\,679\,792\,000\,000\,000\,000\,t\,u^9 + 121\,713\,600\,000\,000\,000\,000\,u^{10} +$   
 $20\,742\,080\,000\,000\,000\,000\,t\,u^{10} + 551\,200\,000\,000\,000\,000\,000\,u^{11} + 99\,872\,000\,000\,000\,000\,000\,t\,u^{11} +$   
 $1\,424\,000\,000\,000\,000\,000\,000\,u^{12} + 272\,000\,000\,000\,000\,000\,000\,t\,u^{12} +$   
 $1\,600\,000\,000\,000\,000\,000\,000\,u^{13} + 320\,000\,000\,000\,000\,000\,000\,t\,u^{13};$   
 $\text{UAzi2} = 2213\,u + t\,u + 32\,838\,410\,u^2 + 419\,981\,t\,u^2 + 45\,424\,873\,625\,u^3 + 1\,394\,567\,975\,t\,u^3 +$   
 $19\,218\,691\,600\,000\,u^4 + 939\,986\,728\,125\,t\,u^4 + 3\,711\,979\,441\,765\,625\,u^5 + 245\,455\,242\,090\,625\,t\,u^5 +$   
 $397\,914\,022\,469\,531\,250\,u^6 + 32\,647\,890\,206\,421\,875\,t\,u^6 + 26\,478\,069\,076\,474\,609\,375\,u^7 +$   
 $2\,559\,835\,121\,300\,781\,250\,t\,u^7 + 1\,172\,753\,998\,329\,394\,531\,250\,u^8 + 129\,128\,836\,223\,105\,468\,750\,t\,u^8 +$   
 $36\,174\,571\,382\,399\,658\,203\,125\,u^9 + 4\,429\,647\,038\,721\,093\,750\,000\,t\,u^9 +$   
 $800\,131\,993\,455\,999\,755\,859\,375\,u^{10} + 107\,077\,436\,156\,801\,757\,812\,500\,t\,u^{10} +$   
 $12\,914\,193\,040\,000\,000\,000\,000\,000\,000\,u^{11} + 1\,863\,895\,822\,720\,001\,220\,703\,125\,t\,u^{11} +$   
 $153\,270\,802\,400\,000\,000\,000\,000\,000\,000\,u^{12} + 23\,612\,522\,080\,000\,000\,000\,000\,000\,t\,u^{12} +$   
 $1\,335\,232\,640\,000\,000\,000\,000\,000\,000\,000\,u^{13} + 217\,763\,392\,000\,000\,000\,000\,000\,000\,t\,u^{13} +$   
 $8\,429\,832\,000\,000\,000\,000\,000\,000\,000\,000\,u^{14} + 1\,445\,697\,600\,000\,000\,000\,000\,000\,000\,t\,u^{14} +$   
 $37\,504\,960\,000\,000\,000\,000\,000\,000\,000\,000\,u^{15} + 6\,726\,208\,000\,000\,000\,000\,000\,000\,000\,t\,u^{15} +$   
 $111\,440\,000\,000\,000\,000\,000\,000\,000\,000\,000\,u^{16} + 20\,803\,200\,000\,000\,000\,000\,000\,000\,000\,t\,u^{16} +$   
 $198\,400\,000\,000\,000\,000\,000\,000\,000\,000\,000\,u^{17} + 38\,400\,000\,000\,000\,000\,000\,000\,000\,000\,t\,u^{17} +$   
 $160\,000\,000\,000\,000\,000\,000\,000\,000\,000\,000\,u^{18} + 32\,000\,000\,000\,000\,000\,000\,000\,000\,000\,t\,u^{18};$   
 $\text{UAzi3} = 248\,u + 24\,662\,738\,u^2 + 150\,309\,t\,u^2 + 104\,525\,534\,325\,u^3 +$   
 $1\,957\,491\,665\,t\,u^3 + 109\,514\,141\,720\,000\,u^4 + 3\,607\,527\,220\,625\,t\,u^4 +$   
 $47\,461\,067\,144\,884\,375\,u^5 + 2\,237\,272\,397\,455\,625\,t\,u^5 + 10\,830\,048\,286\,750\,000\,000\,u^6 +$   
 $658\,102\,077\,752\,703\,125\,t\,u^6 + 1\,491\,980\,154\,346\,583\,984\,375\,u^7 +$   
 $109\,866\,610\,487\,154\,296\,875\,t\,u^7 + 135\,257\,835\,137\,918\,242\,187\,500\,u^8 +$   
 $11\,593\,783\,070\,271\,201\,171\,875\,t\,u^8 + 8\,550\,256\,654\,707\,171\,875\,000\,000\,u^9 +$   
 $829\,564\,812\,562\,946\,484\,375\,000\,t\,u^9 + 392\,457\,749\,476\,872\,656\,250\,000\,000\,u^{10} +$

[illegible]



[illegible]