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$$\begin{array}{r} 74641188 \\ - 24270977 \\ \hline \end{array}$$

$$\begin{array}{r} 39318978 \\ - 35725104 \\ \hline \end{array}$$

$$\begin{array}{r} 23301212 \\ - 21275911 \\ \hline \end{array}$$

$$\begin{array}{r} 33334188 \\ - 33613157 \\ \hline \end{array}$$

$$\begin{array}{r} 31615870 \\ - 19387718 \\ \hline \end{array}$$

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$$\begin{array}{r} 29834905 \\ - 74320102 \\ \hline \end{array}$$

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$$\begin{array}{r} 50358532 \\ - 56029429 \\ \hline \end{array}$$

$$\begin{array}{r} 24415552 \\ - 23875446 \\ \hline \end{array}$$

$$\begin{array}{r} 86714104 \\ - 24790350 \\ \hline \end{array}$$

$$\begin{array}{r} 78211694 \\ - 13453625 \\ \hline \end{array}$$

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$$\begin{array}{r} 22579349 \\ - 95398710 \\ \hline \end{array}$$

$$\begin{array}{r} 50569522 \\ - 58396391 \\ \hline \end{array}$$

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$$\begin{array}{r} 31500963 \\ - 72642865 \\ \hline \end{array}$$

$$\begin{array}{r} 56058380 \\ - 39519492 \\ \hline \end{array}$$

$$\begin{array}{r} 40676917 \\ - 44639022 \\ \hline \end{array}$$

$$\begin{array}{r} 27543637 \\ - 16134573 \\ \hline \end{array}$$

$$\begin{array}{r} 22624681 \\ - 26967254 \\ \hline \end{array}$$

$$\begin{array}{r} 52064632 \\ - 32872213 \\ \hline \end{array}$$

$$\begin{array}{r} 90281680 \\ - 18227064 \\ \hline \end{array}$$

$$\begin{array}{r} 71083270 \\ - 85943605 \\ \hline \end{array}$$

$$\begin{array}{r} 78195415 \\ - 30434342 \\ \hline \end{array}$$

$$\begin{array}{r} 75801818 \\ - 21920386 \\ \hline \end{array}$$

$$\begin{array}{r} 10763545 \\ - 48224863 \\ \hline \end{array}$$

$$\begin{array}{r} 30799368 \\ - 54278324 \\ \hline \end{array}$$

$$\begin{array}{r} 67257644 \\ - 13790689 \\ \hline \end{array}$$

$$\begin{array}{r} 79932828 \\ - 70943987 \\ \hline \end{array}$$

$$\begin{array}{r} 46443140 \\ - 37303359 \\ \hline \end{array}$$

$$\begin{array}{r} 69893171 \\ - 54179112 \\ \hline \end{array}$$

$$\begin{array}{r} 20024548 \\ - 25284525 \\ \hline \end{array}$$

$$\begin{array}{r} 94282849 \\ - 82674508 \\ \hline \end{array}$$

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$\sqrt{118201}$

$\sqrt{732386}$

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$\sqrt{188692}$

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$\sqrt{540934}$

$\sqrt{207282}$

$\sqrt{331478}$

$\sqrt{347451}$

$\sqrt{463690}$

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$\sqrt{545461}$

$\sqrt{572760}$

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$\sqrt{837846}$

$\sqrt{769630}$

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$\sqrt{648243}$

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$\sqrt{433306}$

$\sqrt{832592}$

$\sqrt{966675}$

$\sqrt{715275}$

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$\sqrt{802918}$

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$\sqrt{710835}$

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$\sqrt{112290}$

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$\sqrt{969246}$

$\sqrt{884658}$

$\sqrt{299208}$

$\sqrt{223502}$

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$\sqrt{695450}$

$\sqrt{777186}$

$\sqrt{511927}$

$\sqrt{319236}$

$\sqrt{318759}$

$\sqrt{304571}$

$\sqrt{732035}$

$\sqrt{325451}$

$\sqrt{162766}$

$\sqrt{364250}$

$\sqrt{180924}$

$\sqrt{146791}$

$\sqrt{275334}$

$$\begin{aligned}
& (30 \times 34) + ((72 \times 69) + (99 \times 73) - (23 \times 99)) - (92 \times 81) = \dots \\
& \quad (72 \times 33) - ((44 \times 24) + (56 \times 62) + (90 \times 66)) + 76 = \dots \\
& \quad (71 \times 49) + (93 \times 38) + (35 \times 98) - ((89 \times 31) + 33) = \dots \\
- & (30 \times 21) - ((34 \times 70) + (43 \times 17) - (12 \times 26)) + (89 \times 59) = \dots \\
& \quad (31 \times 47) - ((70 \times 88) - (11 \times 96)) + (85 \times 19) + (70 \times 42) = \dots \\
& \quad (19 \times 64) + 88 - ((74 \times 89) + (62 \times 33)) + (42 \times 31) = \dots \\
- & (71 \times 18) + (40 \times 33) + (84 \times 27) + (83 \times 68) - (53 \times 96) = \dots \\
& \quad (98 \times 23) + (31 \times 32) + (25 \times 34) - ((52 \times 97) - 10) = \dots \\
& \quad (24 \times 85) + (93 - (89 \times 61)) + (80 \times 29) - (53 \times 47) = \dots \\
& (59 \times 94) - ((57 \times 54) + (12 \times 57) - (84 \times 20) + (34 \times 28)) = \dots \\
& (84 \times 72) + (34 \times 25) - ((75 \times 53) - (72 \times 40)) + (93 \times 90) = \dots \\
- & (29 \times 73) + (86 \times 28) - ((48 \times 60) + (97 \times 99)) - (33 \times 71) = \dots \\
& \quad -((83 \times 15) - 58) + (94 \times 93) + (82 \times 40) - (27 \times 60) = \dots \\
& \quad -(78 - (52 \times 74)) - ((53 \times 28) + (51 \times 95)) + (15 \times 89) = \dots \\
& \quad (48 \times 43) - (52 \times 85) - ((27 \times 84) + (80 \times 25) + 30) = \dots \\
& \quad (32 \times 15) - (42 - (10 \times 64)) - (13 \times 45) + (29 \times 18) = \dots \\
& (14 \times 61) - ((67 \times 67) - (44 \times 80)) - ((74 \times 87) - (89 \times 77)) = \dots \\
- & (87 \times 18) - (43 \times 66) + ((57 \times 31) - (43 \times 76)) + (22 \times 39) = \dots \\
& \quad (44 \times 64) + (43 \times 74) + ((59 \times 50) - (58 \times 10) - (21 \times 48)) = \dots \\
& \quad (82 \times 61) + (61 \times 77) + (33 \times 23) - ((18 \times 40) - (66 \times 11)) = \dots \\
& ((69 \times 86) - (19 \times 77)) - ((28 \times 31) - (15 \times 24)) - (52 \times 69) = \dots \\
& \quad (99 \times 39) - ((31 \times 83) - (91 \times 21) - 11) - (18 \times 99) = \dots \\
& (89 \times 85) - ((87 \times 51) - (49 \times 10)) - ((12 \times 78) + (27 \times 64)) = \dots \\
& \quad 69 - (37 \times 90) + (50 \times 79) - ((87 \times 52) + (76 \times 70)) = \dots \\
& ((81 \times 14) + (39 \times 91) + (73 \times 41)) - ((23 \times 42) - (14 \times 80)) = \dots \\
& \quad -(42 \times 43) + (94 \times 23) + ((93 \times 50) - 81 - (60 \times 19)) = \dots \\
- & (43 \times 41) + (24 \times 58) - ((14 \times 21) + (53 \times 77) + (45 \times 81)) = \dots \\
& \quad -(26 \times 72) + (82 \times 35) + (88 \times 31) - ((25 \times 72) - 15) = \dots \\
& \quad -(56 \times 12) + (44 - (19 \times 97)) - ((30 \times 73) + (62 \times 91)) = \dots \\
& \quad (21 \times 87) - ((25 \times 20) + (30 \times 11) + (22 \times 64) - (37 \times 29)) = \dots \\
- & (13 \times 69) + ((79 \times 82) + (90 \times 93) - (70 \times 74)) - (60 \times 78) = \dots \\
& \quad -((17 \times 23) + (13 \times 32) - (67 \times 10) - (25 \times 70)) - 73 = \dots \\
- & ((24 \times 46) + (32 \times 45) + (42 \times 15) + (89 \times 13)) + (10 \times 48) = \dots \\
& \quad (96 \times 83) - ((79 \times 64) - 37) - (63 \times 53) + (39 \times 39) = \dots \\
- & ((79 \times 71) + (75 \times 69)) + (44 \times 37) + (21 \times 27) - (16 \times 54) = \dots \\
- & ((67 \times 68) - (66 \times 37)) + (80 \times 58) + (38 \times 33) + (45 \times 68) = \dots
\end{aligned}$$

$$\begin{array}{r} \frac{57}{86} + \frac{8}{96} + \frac{15}{36} = \frac{\quad}{43} \\ \frac{33}{21} + \frac{66}{192} + \frac{21}{49} = \frac{\quad}{64} \\ \frac{231}{252} + \frac{133}{228} + \frac{27}{66} = \frac{\quad}{121} \\ \frac{32}{172} + \frac{76}{266} + \frac{170}{238} = \frac{\quad}{86} \\ \frac{94}{56} + \frac{76}{57} + \frac{104}{39} = \frac{\quad}{168} \\ \frac{15}{66} + \frac{105}{80} + \frac{6}{32} = \frac{\quad}{44} \\ \frac{8}{96} + \frac{78}{148} + \frac{15}{36} = \frac{\quad}{185} \\ \frac{112}{260} + \frac{18}{39} + \frac{231}{91} = \frac{\quad}{65} \\ \frac{6}{16} + \frac{17}{28} + \frac{91}{104} = \frac{\quad}{119} \\ \frac{85}{51} + \frac{28}{42} + \frac{147}{63} = \frac{\quad}{201} \\ \frac{32}{112} + \frac{76}{266} + \frac{170}{238} = \frac{\quad}{259} \\ \frac{84}{27} + \frac{76}{57} + \frac{104}{39} = \frac{\quad}{81} \\ \frac{105}{80} + \frac{116}{72} + \frac{6}{32} = \frac{\quad}{108} \\ \frac{26}{120} + \frac{36}{96} + \frac{49}{56} = \frac{\quad}{45} \\ \frac{17}{51} + \frac{92}{69} + \frac{66}{72} = \frac{\quad}{144} \\ \frac{175}{245} + \frac{116}{84} + \frac{144}{112} = \frac{\quad}{63} \\ \frac{124}{66} + \frac{17}{272} + \frac{12}{64} = \frac{\quad}{132} \\ \frac{24}{144} + \frac{68}{102} + \frac{14}{72} = \frac{\quad}{252} \end{array}$$

$$\begin{array}{r} \frac{123}{165} + \frac{29}{145} + \frac{74}{185} = \frac{\quad}{110} \\ \frac{24}{96} + \frac{21}{86} + \frac{115}{92} = \frac{\quad}{43} \\ \frac{31}{155} + \frac{68}{85} + \frac{88}{34} = \frac{\quad}{119} \\ \frac{12}{54} + \frac{25}{90} + \frac{18}{81} = \frac{\quad}{36} \\ \frac{11}{72} + \frac{72}{216} + \frac{84}{63} = \frac{\quad}{288} \\ \frac{40}{65} + \frac{60}{156} + \frac{36}{144} = \frac{\quad}{208} \\ \frac{10}{32} + \frac{29}{116} + \frac{81}{54} = \frac{\quad}{112} \\ \frac{27}{99} + \frac{135}{81} + \frac{37}{111} = \frac{\quad}{66} \\ \frac{203}{174} + \frac{18}{24} + \frac{224}{168} = \frac{\quad}{64} \\ \frac{172}{84} + \frac{39}{104} + \frac{85}{136} = \frac{\quad}{21} \\ \frac{82}{42} + \frac{205}{123} + \frac{64}{12} = \frac{\quad}{63} \\ \frac{121}{264} + \frac{49}{168} + \frac{162}{72} = \frac{\quad}{188} \\ \frac{238}{102} + \frac{288}{108} + \frac{60}{112} = \frac{\quad}{140} \\ \frac{15}{72} + \frac{48}{336} + \frac{24}{126} = \frac{\quad}{168} \\ \frac{112}{64} + \frac{120}{48} + \frac{99}{36} = \frac{\quad}{23} \\ \frac{39}{24} + \frac{195}{104} + \frac{254}{68} = \frac{\quad}{34} \\ \frac{120}{144} + \frac{77}{112} + \frac{25}{80} = \frac{\quad}{72} \\ \frac{20}{164} + \frac{85}{204} + \frac{36}{144} = \frac{\quad}{123} \end{array}$$

Calculate as many digits of the answer as possible.

Berechne so viele Ziffern der Antwort wie möglich.

Calculez autant chiffres de la solution que possible !

Calcule la mayor cantidad posible de dígitos de la respuesta.

Вычислите как можно больше цифр ответа.

$$\pi = 3.1415926535897932384626433832795028841971693993751\dots$$

$$\frac{\sqrt{1985}}{\pi} =$$

(36733×20737) - (80142×81539) = _____
(87118×63234) - (77946×22545) = _____
(89855×79550) - (40645×78916) = _____
(22123×57156) - (69126×17788) = _____
(66837×60629) - (37888×35414) = _____
(68144×76747) - (76517×10582) = _____
(96772×47972) - (93746×91177) = _____
(70210×19049) - (54690×62231) = _____
(62752×15668) - (90852×73209) = _____
(40888×51183) - (66798×39487) = _____
(60176×87238) - (57003×77966) = _____
(10822×16817) - (91341×69595) = _____
(80473×73697) - (37883×52229) = _____
(34410×70605) - (57274×55663) = _____
(65301×79450) - (33787×76971) = _____
(66901×20943) - (54375×58336) = _____
(58742×27627) - (48489×21448) = _____
(81698×13900) - (58287×42240) = _____
(27543×28948) - (50932×47245) = _____
(99170×83676) - (62147×28182) = _____
(21933×30728) - (32905×44500) = _____
(90748×77426) - (89219×94579) = _____
(22071×85122) - (98353×65028) = _____
(14594×44823) - (33438×54091) = _____
(97645×78208) - (92514×59584) = _____
(81642×35190) - (17286×93938) = _____
(90672×34014) - (11516×38981) = _____
(23299×67572) - (88915×90874) = _____
(34039×60084) - (25621×91286) = _____
(24580×71576) - (82924×14298) = _____
(20815×13700) - (51765×69840) = _____
(68988×69362) - (41705×73478) = _____
(61889×70337) - (93572×49306) = _____
(43906×81603) - (86785×97359) = _____
(41949×68475) - (69491×59483) = _____
(97814×72790) - (92056×87939) = _____
(86368×27360) - (32232×59113) = _____
(43096×93725) - (73330×40692) = _____
(54018×26814) - (85160×54405) = _____
(40745×81552) - (71112×27996) = _____

Highlight the calculation with the largest result.

Markiere die Rechnung mit dem größten Ergebnis.

Surlignez le calcul avec le plus grand résultat.

Resalta el cálculo con el resultado más grande. Выделите расчет с наибольшим результатом.

Маркирайте изчислението с най-голям резултат.

$\circ \sqrt[2]{9931}$	$\circ 4.662^3$	$\circ \frac{77036}{770}$	$\circ \sqrt[5]{5592}$	$\circ 2.471^2$	$\circ \frac{3665}{586}$
$\circ \sqrt[2]{7316}$	$\circ 9.262^2$	$\circ \frac{53663}{628}$	$\circ \sqrt[5]{7924}$	$\circ 1.385^5$	$\circ \frac{3161}{570}$
$\circ \sqrt[2]{4528}$	$\circ 4.065^3$	$\circ \frac{65115}{970}$	$\circ \sqrt[4]{8794}$	$\circ 1.574^5$	$\circ \frac{1608}{144}$
$\circ \sqrt[2]{5909}$	$\circ 8.826^2$	$\circ \frac{46917}{606}$	$\circ \sqrt[3]{6751}$	$\circ 4.346^2$	$\circ \frac{15968}{848}$
$\circ \sqrt[4]{8105}$	$\circ 1.796^4$	$\circ \frac{8021}{810}$	$\circ \sqrt[3]{5553}$	$\circ 2.552^3$	$\circ \frac{17241}{994}$
$\circ \sqrt[4]{2484}$	$\circ 1.927^3$	$\circ \frac{3714}{514}$	$\circ \sqrt[4]{9091}$	$\circ 3.111^2$	$\circ \frac{6741}{718}$
$\circ \sqrt[5]{2489}$	$\circ 1.481^4$	$\circ \frac{3807}{804}$	$\circ \sqrt[2]{8256}$	$\circ 4.489^3$	$\circ \frac{12541}{136}$
$\circ \sqrt[4]{9612}$	$\circ 1.779^4$	$\circ \frac{2749}{302}$	$\circ \sqrt[4]{6388}$	$\circ 1.494^5$	$\circ \frac{551}{101}$
$\circ \sqrt[2]{5724}$	$\circ 2.953^4$	$\circ \frac{73326}{970}$	$\circ \sqrt[5]{1073}$	$\circ 1.249^5$	$\circ \frac{2049}{626}$
$\circ \sqrt[4]{7690}$	$\circ 1.742^4$	$\circ \frac{5507}{567}$	$\circ \sqrt[3]{6132}$	$\circ 1.786^5$	$\circ \frac{9282}{498}$
$\circ \sqrt[4]{1684}$	$\circ 1.607^4$	$\circ \frac{2497}{344}$	$\circ \sqrt[3]{7573}$	$\circ 2.718^3$	$\circ \frac{17031}{892}$
$\circ \sqrt[5]{5741}$	$\circ 1.575^4$	$\circ \frac{5585}{945}$	$\circ \sqrt[2]{1129}$	$\circ 5.798^2$	$\circ \frac{8779}{254}$
$\circ \sqrt[4]{1382}$	$\circ 1.416^5$	$\circ \frac{5107}{886}$	$\circ \sqrt[5]{7834}$	$\circ 1.407^5$	$\circ \frac{1414}{295}$
$\circ \sqrt[4]{4467}$	$\circ 2.946^2$	$\circ \frac{3432}{386}$	$\circ \sqrt[5]{6219}$	$\circ 2.359^2$	$\circ \frac{5647}{994}$
$\circ \sqrt[3]{4537}$	$\circ 2.503^3$	$\circ \frac{15606}{935}$	$\circ \sqrt[4]{4568}$	$\circ 1.677^4$	$\circ \frac{7942}{946}$
$\circ \sqrt[2]{1572}$	$\circ 3.429^3$	$\circ \frac{36970}{929}$	$\circ \sqrt[4]{2161}$	$\circ 2.019^3$	$\circ \frac{1650}{193}$
$\circ \sqrt[4]{5301}$	$\circ 2.012^3$	$\circ \frac{7528}{878}$	$\circ \sqrt[2]{1898}$	$\circ 3.554^3$	$\circ \frac{38575}{891}$
$\circ \sqrt[5]{4157}$	$\circ 2.268^2$	$\circ \frac{2926}{580}$	$\circ \sqrt[3]{3723}$	$\circ 2.463^3$	$\circ \frac{7947}{541}$
$\circ \sqrt[3]{9278}$	$\circ 2.158^4$	$\circ \frac{2342}{116}$	$\circ \sqrt[4]{6141}$	$\circ 1.594^5$	$\circ \frac{2963}{296}$
$\circ \sqrt[2]{6155}$	$\circ 4.246^3$	$\circ \frac{73953}{944}$	$\circ \sqrt[5]{9446}$	$\circ 2.449^2$	$\circ \frac{4143}{722}$
$\circ \sqrt[4]{5750}$	$\circ 1.721^4$	$\circ \frac{8279}{996}$	$\circ \sqrt[3]{7901}$	$\circ 1.856^5$	$\circ \frac{9569}{477}$
$\circ \sqrt[4]{7465}$	$\circ 2.073^3$	$\circ \frac{6453}{712}$	$\circ \sqrt[2]{1107}$	$\circ 5.818^2$	$\circ \frac{31603}{940}$
$\circ \sqrt[3]{3266}$	$\circ 2.462^3$	$\circ \frac{1687}{111}$	$\circ \sqrt[4]{1784}$	$\circ 1.869^3$	$\circ \frac{5885}{865}$
$\circ \sqrt[3]{1544}$	$\circ 2.296^3$	$\circ \frac{5627}{456}$	$\circ \sqrt[2]{9509}$	$\circ 2.479^5$	$\circ \frac{30023}{304}$
$\circ \sqrt[2]{8673}$	$\circ 3.098^4$	$\circ \frac{39394}{423}$	$\circ \sqrt[2]{6016}$	$\circ 4.257^3$	$\circ \frac{43439}{563}$
$\circ \sqrt[5]{2070}$	$\circ 2.016^2$	$\circ \frac{757}{203}$	$\circ \sqrt[2]{3261}$	$\circ 3.831^3$	$\circ \frac{50187}{883}$
$\circ \sqrt[2]{5224}$	$\circ 4.125^3$	$\circ \frac{46419}{647}$	$\circ \sqrt[2]{2856}$	$\circ 7.348^2$	$\circ \frac{37248}{701}$
$\circ \sqrt[5]{6891}$	$\circ 1.565^4$	$\circ \frac{2737}{424}$	$\circ \sqrt[2]{4585}$	$\circ 2.298^5$	$\circ \frac{59338}{878}$
$\circ \sqrt[3]{1692}$	$\circ 1.695^5$	$\circ \frac{7296}{594}$	$\circ \sqrt[4]{4881}$	$\circ 2.832^2$	$\circ \frac{1905}{264}$
$\circ \sqrt[3]{3782}$	$\circ 2.027^4$	$\circ \frac{5777}{382}$	$\circ \sqrt[5]{2136}$	$\circ 1.682^3$	$\circ \frac{1961}{398}$
$\circ \sqrt[2]{4975}$	$\circ 2.915^4$	$\circ \frac{29116}{409}$	$\circ \sqrt[2]{3203}$	$\circ 2.207^5$	$\circ \frac{42816}{754}$
$\circ \sqrt[3]{3362}$	$\circ 3.892^2$	$\circ \frac{14588}{986}$	$\circ \sqrt[3]{4886}$	$\circ 2.003^4$	$\circ \frac{3127}{187}$
$\circ \sqrt[3]{3894}$	$\circ 1.778^5$	$\circ \frac{8105}{498}$	$\circ \sqrt[5]{6030}$	$\circ 1.564^4$	$\circ \frac{2128}{342}$
$\circ \sqrt[5]{5021}$	$\circ 2.374^2$	$\circ \frac{3991}{688}$	$\circ \sqrt[4]{2153}$	$\circ 1.579^4$	$\circ \frac{1188}{229}$
$\circ \sqrt[4]{7385}$	$\circ 1.782^4$	$\circ \frac{5216}{567}$	$\circ \sqrt[5]{8801}$	$\circ 2.566^2$	$\circ \frac{3127}{460}$
$\circ \sqrt[3]{5641}$	$\circ 2.578^3$	$\circ \frac{17761}{980}$	$\circ \sqrt[3]{6069}$	$\circ 4.256^2$	$\circ \frac{11225}{599}$
$\circ \sqrt[2]{8037}$	$\circ 4.493^3$	$\circ \frac{16356}{178}$	$\circ \sqrt[2]{6053}$	$\circ 2.988^4$	$\circ \frac{48206}{621}$
$\circ \sqrt[5]{7200}$	$\circ 1.393^5$	$\circ \frac{2871}{551}$	$\circ \sqrt[3]{9904}$	$\circ 4.721^2$	$\circ \frac{7753}{348}$