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$\sqrt{704750}$

$\sqrt{530400}$

$\sqrt{506962}$

$\sqrt{149894}$

$\sqrt{593323}$

$\sqrt{113625}$

$\sqrt{518303}$

$\sqrt{605625}$

$\sqrt{837775}$

$\sqrt{106829}$

$\sqrt{262583}$

$\sqrt{286752}$

$\sqrt{377180}$

$\sqrt{427474}$

$\sqrt{726970}$

$\sqrt{723092}$

$\sqrt{530540}$

$\sqrt{899775}$

$\sqrt{136532}$

$\sqrt{930179}$

$\sqrt{655259}$

$\sqrt{566874}$

$\sqrt{435711}$

$\sqrt{212991}$

$\sqrt{351631}$

$\sqrt{730636}$

$\sqrt{931520}$

$\sqrt{326875}$

$\sqrt{381847}$

$\sqrt{102160}$

$\sqrt{887531}$

$\sqrt{881018}$

$\sqrt{415771}$

$\sqrt{734418}$

$\sqrt{838213}$

$\sqrt{740395}$

$\sqrt{442071}$

$\sqrt{427185}$

$\sqrt{686401}$

$\sqrt{248518}$

$\sqrt{209277}$

$\sqrt{382091}$

$\sqrt{875532}$

$\sqrt{669800}$

$\sqrt{692670}$

$1000/\sqrt{288192}$

$1000/\sqrt{368299}$

$1000/\sqrt{320026}$

$1000/\sqrt{728602}$

$1000/\sqrt{367010}$

$1000/\sqrt{391473}$

$1000/\sqrt{422174}$

$1000/\sqrt{774702}$

$1000/\sqrt{189083}$

$1000/\sqrt{11498}$

$1000/\sqrt{888863}$

$1000/\sqrt{75356}$

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$1000/\sqrt{980595}$

$1000/\sqrt{687315}$

$1000/\sqrt{568682}$

$1000/\sqrt{79379}$

$1000/\sqrt{73288}$

$1000/\sqrt{767061}$

$1000/\sqrt{125066}$

$1000/\sqrt{119909}$

$1000/\sqrt{75272}$

$1000/\sqrt{200765}$

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$1000/\sqrt{491505}$

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$1000/\sqrt{291586}$

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$1000/\sqrt{22455}$

$1000/\sqrt{107117}$

$1000/\sqrt{375741}$

$1000/\sqrt{962431}$

$1000/\sqrt{168490}$

$1000/\sqrt{881819}$

$1000/\sqrt{159179}$

$1000/\sqrt{340845}$

$1000/\sqrt{212876}$

$1000/\sqrt{882632}$

$1000/\sqrt{154063}$

$1000/\sqrt{99868}$

$1000/\sqrt{698865}$

$1000/\sqrt{172823}$

$1000/\sqrt{907400}$

$1000/\sqrt{803068}$

$1000/\sqrt{71539}$

$1000/\sqrt{353921}$

$1000/\sqrt{934452}$

$1000/\sqrt{912894}$

$1000/\sqrt{380931}$

$1000/\sqrt{124877}$

$1000/\sqrt{837814}$	<input type="text"/>	$1000/\sqrt{797450}$	<input type="text"/>
$1000/\sqrt{136351}$	<input type="text"/>	$1000/\sqrt{708237}$	<input type="text"/>
$1000/\sqrt{753196}$	<input type="text"/>	$1000/\sqrt{246999}$	<input type="text"/>
$1000/\sqrt{902573}$	<input type="text"/>	$1000/\sqrt{240966}$	<input type="text"/>
$1000/\sqrt{268544}$	<input type="text"/>	$1000/\sqrt{985913}$	<input type="text"/>
$1000/\sqrt{63365}$	<input type="text"/>	$1000/\sqrt{962728}$	<input type="text"/>
$1000/\sqrt{594344}$	<input type="text"/>	$1000/\sqrt{312518}$	<input type="text"/>
$1000/\sqrt{869957}$	<input type="text"/>	$1000/\sqrt{514471}$	<input type="text"/>
$1000/\sqrt{690614}$	<input type="text"/>	$1000/\sqrt{431605}$	<input type="text"/>
$1000/\sqrt{207577}$	<input type="text"/>	$1000/\sqrt{328038}$	<input type="text"/>

$1000/\sqrt{600447}$

$1000/\sqrt{213612}$

$1000/\sqrt{155025}$

$1000/\sqrt{578692}$

$1000/\sqrt{568766}$

$1000/\sqrt{970883}$

$1000/\sqrt{488756}$

$1000/\sqrt{491836}$

$1000/\sqrt{74790}$

$1000/\sqrt{171635}$

$1000/\sqrt{480471}$

$1000/\sqrt{155120}$

$1000/\sqrt{904255}$

$1000/\sqrt{73808}$

$1000/\sqrt{587048}$

$1000/\sqrt{540989}$

$1000/\sqrt{324333}$

$1000/\sqrt{43866}$

$1000/\sqrt{416219}$

$1000/\sqrt{321017}$

$1000/\sqrt{26151}$

$1000/\sqrt{288901}$

$1000/\sqrt{244409}$

$1000/\sqrt{845963}$

$1000/\sqrt{441495}$

$1000/\sqrt{548478}$

$1000/\sqrt{14946}$

$1000/\sqrt{347810}$

$1000/\sqrt{814182}$

$1000/\sqrt{762208}$

$1000/\sqrt{62644}$

$1000/\sqrt{438727}$

$1000/\sqrt{436759}$

$1000/\sqrt{533046}$

$1000/\sqrt{634339}$

$1000/\sqrt{48044}$

$1000/\sqrt{102274}$

$1000/\sqrt{707496}$

$1000/\sqrt{423468}$

$1000/\sqrt{567360}$

$$\begin{array}{r} 3 \cdot 3010107 \\ + 4 \cdot 2502586 \\ + 5 \cdot 3230612 \\ + 6 \cdot 5692791 \\ + 7 \cdot 8969492 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 5707750 \\ + 4 \cdot 5880295 \\ + 5 \cdot 3728658 \\ + 6 \cdot 3436095 \\ + 7 \cdot 5695112 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 4480388 \\ + 4 \cdot 5218217 \\ + 5 \cdot 5377238 \\ + 6 \cdot 2726144 \\ + 7 \cdot 2393708 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 1903713 \\ + 4 \cdot 2719594 \\ + 5 \cdot 3364491 \\ + 6 \cdot 1718985 \\ + 7 \cdot 3396787 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 2359945 \\ + 4 \cdot 2177661 \\ + 5 \cdot 8566239 \\ + 6 \cdot 4021032 \\ + 7 \cdot 1678034 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 4523840 \\ + 4 \cdot 1173340 \\ + 5 \cdot 5736314 \\ + 6 \cdot 8119640 \\ + 7 \cdot 5459576 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 3767647 \\ + 4 \cdot 2365308 \\ + 5 \cdot 7554359 \\ + 6 \cdot 1121181 \\ + 7 \cdot 7048206 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 9087814 \\ + 4 \cdot 5235537 \\ + 5 \cdot 1030022 \\ + 6 \cdot 5285115 \\ + 7 \cdot 9996561 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 8894716 \\ + 4 \cdot 8142383 \\ + 5 \cdot 6240419 \\ + 6 \cdot 3741523 \\ + 7 \cdot 3382499 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 2025297 \\ + 4 \cdot 2589643 \\ + 5 \cdot 1114378 \\ + 6 \cdot 3925370 \\ + 7 \cdot 7885723 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 1753321 \\ + 4 \cdot 8731632 \\ + 5 \cdot 3767764 \\ + 6 \cdot 7879651 \\ + 7 \cdot 7921735 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 7485322 \\ + 4 \cdot 9926862 \\ + 5 \cdot 7420123 \\ + 6 \cdot 1501390 \\ + 7 \cdot 7726362 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 2140808 \\ + 4 \cdot 5012749 \\ + 5 \cdot 1715513 \\ + 6 \cdot 4063400 \\ + 7 \cdot 6363102 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 7737298 \\ + 4 \cdot 1244781 \\ + 5 \cdot 2199491 \\ + 6 \cdot 9580120 \\ + 7 \cdot 1265596 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 7930214 \\ + 4 \cdot 4356613 \\ + 5 \cdot 4583552 \\ + 6 \cdot 7415646 \\ + 7 \cdot 7749708 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 3744067 \\ + 4 \cdot 9911172 \\ + 5 \cdot 2114825 \\ + 6 \cdot 3862291 \\ + 7 \cdot 4665627 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 4065653 \\ + 4 \cdot 8502869 \\ + 5 \cdot 7242847 \\ + 6 \cdot 4119510 \\ + 7 \cdot 4891884 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 7935401 \\ + 4 \cdot 8591553 \\ + 5 \cdot 9125148 \\ + 6 \cdot 3033456 \\ + 7 \cdot 9643489 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 4978591 \\ + 4 \cdot 3670900 \\ + 5 \cdot 6915079 \\ + 6 \cdot 3180990 \\ + 7 \cdot 7645933 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 4358874 \\ + 4 \cdot 5317884 \\ + 5 \cdot 8384000 \\ + 6 \cdot 8438087 \\ + 7 \cdot 9538132 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 7972557 \\ + 4 \cdot 1054803 \\ + 5 \cdot 5607255 \\ + 6 \cdot 4024064 \\ + 7 \cdot 6653503 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 6362423 \\ + 4 \cdot 3394032 \\ + 5 \cdot 8168576 \\ + 6 \cdot 9135786 \\ + 7 \cdot 8690825 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 8554834 \\ + 4 \cdot 2966180 \\ + 5 \cdot 2908740 \\ + 6 \cdot 3956776 \\ + 7 \cdot 1238847 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 1637204 \\ + 4 \cdot 7723085 \\ + 5 \cdot 9026517 \\ + 6 \cdot 3889993 \\ + 7 \cdot 1708719 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 4886047 \\ + 4 \cdot 2350141 \\ + 5 \cdot 3188023 \\ + 6 \cdot 4569678 \\ + 7 \cdot 2762690 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 5078697 \\ + 4 \cdot 5828093 \\ + 5 \cdot 6671761 \\ + 6 \cdot 2274423 \\ + 7 \cdot 5441776 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 4010693 \\ + 4 \cdot 2432736 \\ + 5 \cdot 1784948 \\ + 6 \cdot 2767568 \\ + 7 \cdot 5940032 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 6620792 \\ + 4 \cdot 9206750 \\ + 5 \cdot 2854952 \\ + 6 \cdot 2708564 \\ + 7 \cdot 9196096 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 8980082 \\ + 4 \cdot 8440818 \\ + 5 \cdot 7820192 \\ + 6 \cdot 1690064 \\ + 7 \cdot 9871375 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 6943068 \\ + 4 \cdot 1248093 \\ + 5 \cdot 6835063 \\ + 6 \cdot 3331466 \\ + 7 \cdot 8677636 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 8917438 \\ + 4 \cdot 9135440 \\ + 5 \cdot 3479747 \\ + 6 \cdot 3232889 \\ + 7 \cdot 3722025 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 3166688 \\ + 4 \cdot 8408113 \\ + 5 \cdot 6167696 \\ + 6 \cdot 6079974 \\ + 7 \cdot 7001636 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 3913252 \\ + 4 \cdot 7750873 \\ + 5 \cdot 8811015 \\ + 6 \cdot 2324233 \\ + 7 \cdot 2726796 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 8083675 \\ + 4 \cdot 6790528 \\ + 5 \cdot 7169345 \\ + 6 \cdot 6664172 \\ + 7 \cdot 4057677 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 3931740 \\ + 4 \cdot 8872699 \\ + 5 \cdot 9776611 \\ + 6 \cdot 1055795 \\ + 7 \cdot 8076242 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 9128451 \\ + 4 \cdot 3703083 \\ + 5 \cdot 8443084 \\ + 6 \cdot 2828828 \\ + 7 \cdot 4898240 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 6648580 \\ + 4 \cdot 8141321 \\ + 5 \cdot 7679766 \\ + 6 \cdot 2870300 \\ + 7 \cdot 6353436 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 8625878 \\ + 4 \cdot 8507350 \\ + 5 \cdot 3226261 \\ + 6 \cdot 8530507 \\ + 7 \cdot 4530397 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 8369592 \\ + 4 \cdot 9439486 \\ + 5 \cdot 3329640 \\ + 6 \cdot 1751443 \\ + 7 \cdot 1539980 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 8114902 \\ + 4 \cdot 5527708 \\ + 5 \cdot 9534558 \\ + 6 \cdot 5491313 \\ + 7 \cdot 3282309 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 3640755 \\ + 4 \cdot 8076882 \\ + 5 \cdot 2330506 \\ + 6 \cdot 7211066 \\ + 7 \cdot 3782377 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 7201187 \\ + 4 \cdot 8604519 \\ + 5 \cdot 2985601 \\ + 6 \cdot 7466569 \\ + 7 \cdot 8351455 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 5410642 \\ + 4 \cdot 6222962 \\ + 5 \cdot 2061108 \\ + 6 \cdot 3304144 \\ + 7 \cdot 9341721 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 7627350 \\ + 4 \cdot 6138704 \\ + 5 \cdot 8736375 \\ + 6 \cdot 3680146 \\ + 7 \cdot 2974495 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 1203281 \\ + 4 \cdot 7483618 \\ + 5 \cdot 9393495 \\ + 6 \cdot 1652915 \\ + 7 \cdot 8150010 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 7223589 \\ + 4 \cdot 5520799 \\ + 5 \cdot 4823690 \\ + 6 \cdot 3879214 \\ + 7 \cdot 9547395 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 1036341 \\ + 4 \cdot 5722932 \\ + 5 \cdot 9061213 \\ + 6 \cdot 9719884 \\ + 7 \cdot 2988186 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 9881381 \\ + 4 \cdot 5270775 \\ + 5 \cdot 2401127 \\ + 6 \cdot 5742904 \\ + 7 \cdot 6179098 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 3335943 \\ + 4 \cdot 4590768 \\ + 5 \cdot 1573334 \\ + 6 \cdot 7132758 \\ + 7 \cdot 4986366 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 4768877 \\ + 4 \cdot 6332629 \\ + 5 \cdot 1488329 \\ + 6 \cdot 8190963 \\ + 7 \cdot 5520871 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 7453639 \\ + 4 \cdot 9064038 \\ + 5 \cdot 8751593 \\ + 6 \cdot 4263710 \\ + 7 \cdot 4258122 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 3353499 \\ + 4 \cdot 1692756 \\ + 5 \cdot 4954101 \\ + 6 \cdot 9080060 \\ + 7 \cdot 9604413 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 5909717 \\ + 4 \cdot 5483982 \\ + 5 \cdot 9939198 \\ + 6 \cdot 6285036 \\ + 7 \cdot 5934673 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 6275860 \\ + 4 \cdot 7477840 \\ + 5 \cdot 4863061 \\ + 6 \cdot 5455792 \\ + 7 \cdot 3219156 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 3018835 \\ + 4 \cdot 2796797 \\ + 5 \cdot 1165042 \\ + 6 \cdot 1364987 \\ + 7 \cdot 5328304 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 4885592 \\ + 4 \cdot 1691114 \\ + 5 \cdot 8838906 \\ + 6 \cdot 1804453 \\ + 7 \cdot 1864033 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 2626115 \\ + 4 \cdot 3811914 \\ + 5 \cdot 7883184 \\ + 6 \cdot 8956919 \\ + 7 \cdot 2961832 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 1844990 \\ + 4 \cdot 6954195 \\ + 5 \cdot 8582432 \\ + 6 \cdot 7507857 \\ + 7 \cdot 8216389 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 9214603 \\ + 4 \cdot 3045357 \\ + 5 \cdot 5433916 \\ + 6 \cdot 5146057 \\ + 7 \cdot 7509268 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 3451247 \\ + 4 \cdot 1259698 \\ + 5 \cdot 9307608 \\ + 6 \cdot 3983853 \\ + 7 \cdot 7031230 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 1242921 \\ + 4 \cdot 6847485 \\ + 5 \cdot 6174650 \\ + 6 \cdot 7797830 \\ + 7 \cdot 4370688 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 2221255 \\ + 4 \cdot 2317633 \\ + 5 \cdot 8437633 \\ + 6 \cdot 7068592 \\ + 7 \cdot 1484698 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \cdot 2808214 \\ + 4 \cdot 4989508 \\ + 5 \cdot 7331008 \\ + 6 \cdot 2270499 \\ + 7 \cdot 2406508 \\ \hline \end{array}$$

ÜBERRASCHUNGSAUFGABE 2 / SURPRISE TASK 2

$$53731200 / 7720 = \underline{\hspace{2cm}}$$

The solution is always an integer number.

Die Lösung ist immer eine natürliche Zahl.

Le résultat est en tout cas un nombre entier naturel.

La solución es siempre un número entero.

Решение является всегда натуральным числом.

Решението винаги е цяло число.

Name /Nom:

richtige:

37299306 / 6906 = _____
34961248 / 3808 = _____
50986365 / 6009 = _____
36654072 / 4056 = _____
16885560 / 4460 = _____
15805246 / 4426 = _____
16635437 / 5897 = _____
14314043 / 5207 = _____
37599100 / 6650 = _____
30750780 / 7244 = _____
22416996 / 3444 = _____
12911384 / 3338 = _____
21104892 / 3231 = _____
32522201 / 9787 = _____
45715352 / 5612 = _____
41432820 / 6292 = _____
27906510 / 3441 = _____
22362795 / 4953 = _____
14998690 / 2590 = _____
37423170 / 4890 = _____
39648675 / 8481 = _____
19342456 / 2744 = _____
68292660 / 8940 = _____
55017144 / 8708 = _____
18839360 / 2084 = _____
27858400 / 8975 = _____
13092968 / 2492 = _____
33709643 / 9493 = _____
44557114 / 5638 = _____
12251255 / 8695 = _____
44625056 / 9632 = _____
43788492 / 4428 = _____
33090392 / 6634 = _____
43207476 / 6674 = _____
13408640 / 2920 = _____
23013926 / 3478 = _____
18089595 / 8553 = _____
26439816 / 8168 = _____

84188429 / 9347 = _____
31851850 / 6950 = _____
69972000 / 8500 = _____
10619652 / 1412 = _____
22610610 / 4554 = _____
12660609 / 2847 = _____
19603688 / 6472 = _____
33010362 / 6426 = _____
48659020 / 8597 = _____
76851285 / 8435 = _____
19978536 / 4692 = _____
18892324 / 6178 = _____
32350500 / 7875 = _____
58620176 / 9983 = _____
28963785 / 6807 = _____
76452888 / 8508 = _____
48347050 / 4975 = _____
18982461 / 2073 = _____
16392278 / 3206 = _____
37066800 / 9085 = _____
26704444 / 6542 = _____
38213630 / 8918 = _____
25560378 / 3067 = _____
59421886 / 6646 = _____
65427800 / 8282 = _____
85779894 / 9719 = _____
31405290 / 9690 = _____
12755358 / 9203 = _____
66543876 / 6923 = _____
10425877 / 1771 = _____
28478034 / 8814 = _____
60775678 / 7262 = _____
18868485 / 5079 = _____
13618104 / 2568 = _____
68049680 / 9848 = _____
14539896 / 1697 = _____
19235150 / 2255 = _____
30542190 / 7890 = _____

ÜBERRASCHUNGSAUFGABE 3 / SURPRISE TASK 3

$$12^{11} \square 4^{17}$$

- > (größer als) oder < (kleiner als) ?
- > (greater than) or < (less than) ?
- > (supérieure à) ou < (inférieure à) ?
- > (major que) o < (menor que) ?
- > (больше чем) или < (меньше чем) ?
- > (по-голямо от) или < (по-малко от) ?

Name / Nom:

richtige:

falsche:

Punkte:

$14^{14} \square 6^{19}$

$24^7 \square 3^{17}$

$22^5 \square 3^{17}$

$11^{16} \square 16^{15}$

$25^7 \square 23^8$

$33^5 \square 4^{10}$

$22^5 \square 3^{17}$

$14^{16} \square 47^{12}$

$37^7 \square 5^{13}$

$24^9 \square 6^{18}$

$41^7 \square 2^{41}$

$37^6 \square 5^{12}$

$47^6 \square 4^{15}$

$28^9 \square 5^{17}$

$9^9 \square 2^{23}$

$38^8 \square 7^{16}$

$26^{12} \square 7^{22}$

$44^8 \square 3^{30}$

$28^{11} \square 6^{22}$

$27^9 \square 8^{13}$

$31^{12} \square 8^{18}$

$22^{14} \square 7^{21}$

$13^{17} \square 38^{13}$

$13^8 \square 6^{10}$

$43^4 \square 2^{25}$

$5^{19} \square 11^{14}$

$13^{16} \square 5^{23}$

$28^{12} \square 6^{21}$

ÜBERRASCHUNGSAUFGABE 4 / SURPRISE TASK 4

$$\sqrt{329} \approx \frac{\quad}{5531}$$

Gib die fehlende natürliche Zahl so an, dass der Bruch die beste Näherung für den links angegebenen Wert darstellt.

Give the missing integer number such that the fraction is the best approximation to the value on the left side.

Trouvez le nombre naturel tel que la fraction soit la meilleure approximation à la valeur donnée à gauche.

Proveer el número entero que falta para que la fracción sea la mejor aproximación al valor del lado izquierdo.

Укажите отсутствующее натуральное число, чтобы частное представляла наилучшее приближение к значению, указанному слева.

Дайте липсващото цяло число, така че дробта да е най-доброто приближение до стойността от лявата страна

Name / Nom:

richtig:

$$\sqrt{911} \approx \underline{8022}$$

$$\sqrt{581} \approx \underline{2069}$$

$$\sqrt{328} \approx \underline{6302}$$

$$\sqrt{316} \approx \underline{8850}$$

$$\sqrt{724} \approx \underline{6130}$$

$$\sqrt{909} \approx \underline{499}$$

$$\sqrt{442} \approx \underline{8799}$$

$$\sqrt{698} \approx \underline{6646}$$

$$\sqrt{230} \approx \underline{8138}$$

$$\sqrt{965} \approx \underline{3470}$$

$$\sqrt{427} \approx \underline{6728}$$

$$\sqrt{530} \approx \underline{3877}$$

$$\sqrt{167} \approx \underline{973}$$

$$\sqrt{451} \approx \underline{5690}$$

$$\sqrt{585} \approx \underline{3152}$$

$$\sqrt{870} \approx \underline{5315}$$

$$\sqrt{907} \approx \underline{5412}$$

$$\sqrt{736} \approx \underline{1338}$$

$$\sqrt{168} \approx \underline{7044}$$

$$\sqrt{221} \approx \underline{7969}$$

$$\sqrt{616} \approx \underline{2095}$$

$$\sqrt{594} \approx \underline{6622}$$

$$\sqrt{923} \approx \underline{1004}$$

$$\sqrt{934} \approx \underline{721}$$

$$\sqrt{448} \approx \underline{5436}$$

$$\sqrt{270} \approx \underline{8404}$$

$$\sqrt{857} \approx \underline{1614}$$

ÜBERRASCHUNGSAUFGABE 5 / SURPRISE TASK 5

$$\sqrt{3627 \times 589 \times 247} =$$

The solution is always an integer number.

Die Lösung ist immer eine natürliche Zahl.

Le résultat est en tout cas un nombre entier naturel.

La solución es siempre un número entero.

Решение является всегда натуральным числом.

Решението винаги е цяло число.

Name / Nom:

richtig:

$$\sqrt{2867 \times 611 \times 3172} = \boxed{}$$

$$\sqrt{1147 \times 1517 \times 1271} = \boxed{}$$

$$\sqrt{629 \times 8109 \times 1961} = \boxed{}$$

$$\sqrt{1595 \times 2059 \times 3905} = \boxed{}$$

$$\sqrt{979 \times 1424 \times 3564} = \boxed{}$$

$$\sqrt{1411 \times 1577 \times 5168} = \boxed{}$$

$$\sqrt{1612 \times 2201 \times 923} = \boxed{}$$

$$\sqrt{655 \times 393 \times 7935} = \boxed{}$$

$$\sqrt{1363 \times 493 \times 799} = \boxed{}$$

$$\sqrt{703 \times 481 \times 988} = \boxed{}$$

$$\sqrt{1245 \times 913 \times 165} = \boxed{}$$

$$\sqrt{341 \times 1333 \times 473} = \boxed{}$$

$$\sqrt{1159 \times 2257 \times 703} = \boxed{}$$

$$\sqrt{2173 \times 1007 \times 779} = \boxed{}$$

$$\sqrt{2047 \times 979 \times 6325} = \boxed{}$$

$$\sqrt{1359 \times 1661 \times 2475} = \boxed{}$$

$$\sqrt{329 \times 1092 \times 1833} = \boxed{}$$

$$\sqrt{1079 \times 364 \times 581} = \boxed{}$$

$$\sqrt{1378 \times 442 \times 901} = \boxed{}$$

$$\sqrt{847 \times 623 \times 356} = \boxed{}$$