Daniel felipe franco gutierrez

3^2 3×3

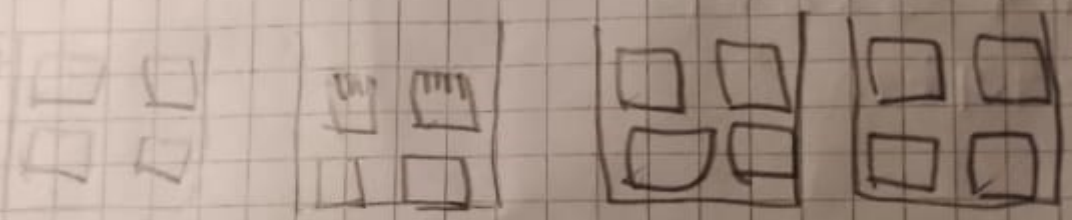
$*[\log 100 + 8\times3^2 - 63 \div (2+5)] + 50$

$*\{\log 100 + 8\times3^2 - 63 \div 7] + 50$

$*[\{10 + 8\times9 - 63 \div 7] + 50$

$74 + 50 = 64$

$*\ 8\times8 \quad 64\times8 \quad 8\times512$



16 16 16 16

$16\times4 \quad 64$

$1=2$
$2=4$
$3=8$
$4=16$
$5=32$
$6=64$
$7=128$
$8=512$
$9=1024$
$10=2048$
$11=4096$
$12=8192$

$\sqrt[3]{343} \cdot [15 \div (6-1) + (9-3) \div 2]$

$\sqrt[3]{343} \cdot [15 \div 5 + 6 \div 2]$

$\sqrt[3]{343}$ $\quad 3 + 3$

$\sqrt[3]{343}$ $\quad 6$

$7 \cdot 6 = 42$

$40 \div 5 \times 5 + 6 \div 2 \times 3 + 4 - 5 \times 2 \div 10$

$8 \times 5 + 3 \times 3 + 4 - 5 \times 2 \div 10$

$40 + 9 + 4 - 1$

$49 + 3$

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