

Brain Decathlon 2026/02/16 Answer

$\pi=3.1415926535\ 8979323846\ 2643383279\ 5028841971\ 6939937510\ 5820974944\ 5923078164\ 0628620899\ 8628034825\ 3421170679\ 8214808651\ 3282306647\ 0938446095\ 5058223172\ 5359408128\ 4811174502\ 8410270193\ 8521105559\ 6446229489\ 5493038196\ 4428810975\ 6659334461\ 2847564823\ 3786783165\ 2712019091\ 4564856692\ 3460348610\ 4543266482\ 1339360726\ 0249141273\ 7245870066\ 0631558817\ 4881520920\ 9628292540\ 9171536436\ 7892590360\ 0113305305\ 4882046652\ 1384146951\ 9415116094\ 3305727036\ 5759591953\ 0921861173\ 8193261179\ 3105118548\ 0744623799\ 6274956735\ 1885752724\ 8912279381\ 8301194912$

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$$48 \cdot 48 = \square\square\square\square$$

$$1 \times 4 + 2 - 1 = 5$$

$$1 + 4 - 2 + 1 = 4$$

$$1 + 4 - 2 \times 1 = 3$$

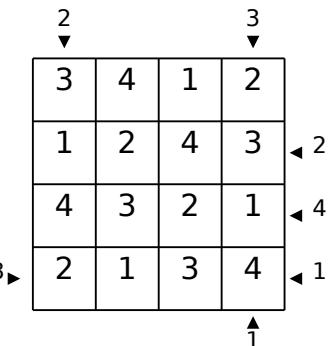
$$1 + 4 - 2 - 1 = 2$$

$$1 \times 4 - 2 - 1 = 1$$

$$1 - 4 + 2 + 1 = 0$$

$$\begin{array}{r} 2 \ 1 \ 4 \\ \times \ 8 \ 8 \\ \hline 1 \ 7 \ 1 \ 2 \\ 1 \ 7 \ 1 \ 2 \\ \hline 1 \ 8 \ 8 \ 3 \ 2 \end{array}$$

²⁴ 1	3	⁸ 4	² 2
⁷ 3	4	2	1
4	2	¹¹ 1	3
² 2	1	3	4



3	2	6	1	5	4
5	4	1	6	3	2
1	5	2	4	6	3
6	3	4	2	1	5
2	1	3	5	4	6
4	6	5	3	2	1

$$\begin{array}{l} \triangle 6 + \circledcirc 7 \times \circledcirc 7 = 55 \\ - + + \\ \star 8 + \pentagon 2 \div \pentagon 2 = 9 \\ \times + \times \\ \hexagon 1 \times \hexagon 1 \times \circledcirc 4 = 4 \\ = = = \\ -2 \quad 10 \quad 15 \end{array}$$

10	13	13	29	14	23
7	9	6	9	5	8
1	4	7	6	2	8
8	5	1	9	8	9
3	7	2	5	8	6
1	6	6	7	7	5
8	9	6	6	9	5

