

Did the Absent-Minded Professor Burn His Ear?

Simplify the expression. Write the letter of the exercise in the box that contains the number of the answer.

| $\frac{6p}{6}$ 21 $\frac{1}{6p+9}$ 22 | $e^{\left(\mathbf{I}-\mathbf{b}\right)^{4}-\left(\mathbf{c}\mathbf{b}\mathbf{E}\right)}\mathbf{H}$ | $\frac{1}{2\pi}$ | $\mathbf{E} (u_{10})_{10} (u_{-8})_3$ |
|---|--|------------------------|--|
| $\frac{1}{81}$ 1 $\frac{1}{81}$ 6 | $\frac{1}{n^{16}} \begin{cases} O(-5a)^2(-2a)^3 \\ \mathbf{E}(a^2)^2(-2a)^3 \end{cases}$ | 8 <u>*n</u> 72 | $^{\mathrm{L}}(arepsilon_{n})^{\mathrm{E}}(arepsilon_{n})$ O |
| 13 $49q^2$ To $25q^8$ | $^{\mathcal{E}}(^{2}b^{\mathcal{P}})\mathbf{A}$ | | $^{\varepsilon_{n}}^{}^{}(^{e_{n}})$ A |
| 9p+9 Li ₂ p+9- 9 | $\varepsilon^{(z^{p} -)}$ Σ | 81 18 ¹¹ 67 | $\mathbf{H}^{(v-z)_2}$ |
| Stira • Syswena | 1 20 T. TF F | Tira • etswena | $\mathbf{K} egin{array}{l} (v_{\mathrm{S}})_{\mathrm{E}} \ \mathbf{K} \cdot v_{\mathrm{E}} \end{array}$ |
| | Sr \ 14 | | |

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| | | | n IT | | | | | 9 1 | ∎£ | | | | ,_(F | $ix)_{7}$ | (_* / | i_{ε}^{x} | 6) | Ð |
| 4 | 1 | | | 1 61 - 97 | | | ^د یت ^آ دین | 71 71 | | | | | (9 | | | | x) -) | |
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 $\mathbf{R} \left(m^4 \right)^{-1} \left(m^4 \right)$

 $\mathbf{P} (5mt)^2 + 5m^2t^2$

 $\mathbf{G} = m^5 t^2 (15mt^5)^2$

 \mathbf{W} (-2mt)³(-2mt³)

 $\mathbf{R} \left(3m^2 t \right)^2 \left(3m^2 t^2 \right)$

 $N \left(-6m^7 t^4\right)^2$

 $^{2}(1^{\epsilon-m_{-}})^{2}(\epsilon^{-1m_{+}})$ **V**

 $\frac{\sqrt{26m^2}}{\epsilon_1}$

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9¹₄w91 **9T**

25 30m²t²

A TIBY . BYSWENA

16

256 256 m⁴t⁴

 5 27 6

11 36m¹⁴t⁸

24 –225m⁶t¹⁰

34 –225m⁷t¹²