

ბაუბა^აბ ' 1ბიბჟ |

$$\hat{\%}_0 \check{S}_{\lt \dagger \ddagger} \hat{\mathfrak{E}}_{\bullet \lt \dagger \ddagger}$$

— "%Š:Œ" •• — † ‡

(Šj%0) : D Hp÷ ' pæû|

Cổ (3; 3đ)

.ǾABCǾ Jpîp~p'päpàpß p"ûÿp— 1ç

$$\frac{\partial}{\partial x} (x^3 y^2 z^2) = 3x^2 y^2 z^2 + 0 + 0 = 3x^2 y^2 z^2$$

. ǒǒ pžpäû-pì 7pžpøp— pâûypøp~t

.đǾđpâûÿpØp~p'päbA ¥|šötfz%j šòšôk3pè

.ǫ̥ǫ̥ pâuypØpʔəŋəβɪ 's'pəpəɛTM'š...pʔəÄpØpèpɪβ ' *pžû

.ɔ̌ ɔ̌ pɑũy̯pʰə ~ p'pɑũp'pèŋ ' bæũy̯p'

. ðð(A;1ð)ðB;2ð)ðC;1ð)¥•š^a...†‡ ¥•...fG‡¥š»Š† ;©,(†

.G p"pÄpØpèpß ' *pŽûÿ

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pšûyp£ !m̥l̥k̥p̥o̥n̥³TM p̥ap̥a-‘..ŏf̥š̥p”piûyp’ (7 bæi

[illegible]

.œ̃ œ̃^ œ̥̃ pæûyp~pËrîpäp p̩p̩œ̃(ŷ)p̩

(Šj%1.0) b0bçbŽbœëß '

$$\frac{\partial}{\partial t} \left(\rho \frac{\partial \phi}{\partial x} \right) = \frac{1}{2} \rho \frac{\partial^2 \phi}{\partial x^2} - \rho \ln(\rho \phi) + p, x = 0 : (\mathbb{R}^- \times [0, \infty))$$
$$\partial \bar{\partial} \phi = 1$$

$\partial \phi_i(j) \in f_{j+1} \dots t^{\wedge} \% \check{S}_{j+1} \dots t^{\wedge} \in \langle \dots t^{\wedge} \check{Z} t^{\bullet} \cdot "f_{j+1} \dots t^{\wedge} S_0, t^{\circ} t^{\wedge} \dots t^{\wedge} \partial_f \partial "E \dots t$

.x₀ ð=Þ þ"þäüÿþðþß þ"þäþËþ"ûþ 11þ®

. pŽûyp³pªpè¾þþ ûypþépß—pⓈþp© þâp>

$$\sim 2 \text{ €} \cdot 1, f, \dots, \dagger \neq$$

