DATE • • • • • • • • • • • • • • • • • • •
8222104. 松崎、林輔
$\langle a \times a \rangle$
a = 91 = 92 = 92 = 93
1 1 = 42 + 13
93 = 9, - 92
$[9, 3a + (29)]a]/Gt = 5a2d\phi/dx$
$\frac{1}{\sqrt{1 - 1}} \frac{\sqrt{1 - 1}}{\sqrt{1 - 1}} \sqrt{1$
Mr = (9,a x 3a/2) x2+ (29a x a/2) x2
+ (92a xa/2) > 2- (9, axa/2) x 2
9, = 9, - 92
= 69.02 + 49.02
J>T. M = 329.a2
3

NO.