



2738

275

see below

2738

see below

f3? To 100%  $\left( \frac{100\%}{100\%} \right) \left( \frac{100\%}{100\%} \right) = 100\%$  : 100% 100% 100%

807714/B      ע'נף 'ד' 10<sup>6</sup> | כח (ב) נא א' א' 28/כ' 20<sup>6</sup> @ Thomson C  
י'ג ע'מקז ע'ס כ' 13/כ'      י'ח 13 סמקס

21/2/22 033

030 02/2/8

2258 246N 233 1N

777 "HMO 1/23 7'222

203M 232K 268M

7.2/1502

$(\frac{1}{2}, \frac{\sqrt{3}}{2})$

2003-04 1st 0/3/21 7/1/21 20/2/21 1/3/21 20

செய்து கொடுக்க வேண்டிய பணம் பெறும் பணம்

3/1 (15.11.16) 15.11.16 15.11.16 15.11.16

$\frac{d}{dt} \int_V \rho \phi dV = \int_V \rho \frac{d\phi}{dt} dV + \oint_S \rho \phi \mathbf{n} \cdot d\mathbf{s}$

(18 1328 2128) 10000 10000

(1000) (313 p 201) 26

 $(\partial \otimes K) \dots \quad \text{3a}$ 

10 10 20 30

8/10/2012

2.5.  $\mu(\sigma^V(K_{3,3})) = 2/5$  2K 0.7 3.0 K

$\frac{1}{2} \sqrt{2} \log 2$

013105 18E

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ -1 & i \end{pmatrix}$

$\frac{1}{2} \sqrt{\frac{1}{3}} \left( \frac{1}{\sqrt{2}} + \frac{i}{\sqrt{2}} \right) \quad \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} - \frac{i}{\sqrt{2}} \right) \quad \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} + \frac{i}{\sqrt{2}} \right)$

$20K \Omega$   $1K \Omega$   $2K \Omega$ ,  $\frac{V_{CC}}{2}$   $2K \Omega$   $1K \Omega$   $10K \Omega$

