

6) W-3 2 1 (03) 03
(6) $y = \frac{3}{4}x + 3$ $(8,0) = \frac{0-3}{8-0} = m$
01
43(4)+R=0
10 1 10 - [7]
: k=-16 \ \ \(\frac{3}{8}\)\(\frac{3}{8}\)
U 4 x 16 (32 + 91) x 2 16 + 93 35
) + 3 3 41 25 24
y = 800 - 16 123 (x, y, ) = (600 , 144 (x,
1 800 - 650
$\frac{16}{16} \frac{\sqrt{2}}{\sqrt{23}} \frac{(\sqrt{2},\sqrt{2})^{2}(\sqrt{2})^{2}(\sqrt{2})^{2}}{\sqrt{3-\frac{144}{123}}} + \frac{(\sqrt{2},\sqrt{2})^{2}}{\sqrt{3-\frac{144}{123}}} $
$\frac{10}{110} \frac{1}{780000} = \frac{123}{123}$ $\frac{10}{10} \frac{1}{780000} = \frac{123}{123} = \frac{10}{123} = $
16 78000 123 AD 2 1 ( 500)
NO 2 1 (23) + 123/
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
225 260000 369
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
45000 410625 15129 50625 14 15129 25KAD (35
15/29
5 15 13 3 50
75645 75645 151290 5110 15129 5329 5329 351681
75645 15129 7 75645
302580 302580 75 53970 529515
3/1-2









