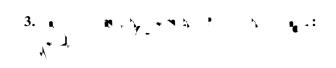
1. 7 . . .

 $\begin{array}{c} \mathbf{x} = \mathbf{x} \cdot \mathbf{x} + \mathbf{y} = \mathbf{x} \cdot \mathbf{x} + \mathbf$ $\begin{array}{c} \mathbf{A} = \mathbf{A} \\ \mathbf$

- (5)is the second se

- $(1) \quad \stackrel{h}{\longrightarrow} \quad \stackrel{h}{\longrightarrow}$ $(2) \mathbf{x}_{\mathbf{y}} \quad \mathbf{i} \quad \mathbf{y}^{\mathbf{h}} = \mathbf{y}^{\mathbf{h}} \quad \mathbf{y$



 $\begin{array}{c} h = 1 \\ h = 1$

4. n . .

1) (44 41 h, ..., K [] h; , 44, 1 k, 44 h; , 46 51.

 $A = J_{1} A = J_{2} \cdot 15 (2010) J_{1} = 7 J_{1} \Box J_{1} = 4 J_{0} \otimes h \cdot A_{h} = h_{2} J_{1} = 4 J_{1} =$