$$p(x_{1} = !)$$

$$p(x_{1} = u)$$

$$p(x_{1} = u)$$

$$p(x_{1} = o)$$

$$p(x_{1} = i)$$

$$p(x_{1} = e)$$

$$p(x_{2} = e)$$

$$p(x_{3} + p(e) + p(i) + p(o)$$

$$p(x_{4} = e)$$

$$p(x_{5} + p(e) + p(i)$$

$$p(x_{6} + p(e) + p(i))$$

$$p(x_{6} + p(e) + p(i)$$

$$p(x_{6} + p(e) + p(i))$$

$$p(x_{6} + p(e) + p(i)$$

$$p(x_{6} + p(e) + p(i))$$

$$p(x_{6} + p(e) + p(i) + p(e)$$

$$p(x_{6} + p(e) + p(e) + p(i)$$

$$p(x_{6} + p(e) + p(e) + p(e)$$

$$p(x_{6} + p($$