```java
        JCheckBox aCheckBox;
        ButtonHandler handler = new ButtonHandler();
        for (MenuItem item : toppingsList.getToppingsList()) {
            bag.gridx = x;
            bag.gridy = y;
            aCheckBox = new JCheckBox(item.toString());
            aCheckBox.addActionListener(handler);
            this.add(aCheckBox, bag);
            y++;
        }
    }
    private class ButtonHandler implements ActionListener {
        @Override
        public void actionPerformed(ActionEvent e) {
            String str = e.getActionCommand();
            String strPrice;
            int i = str.indexOf("$");
            double value = 0;
            strPrice = str.substring(i + 1);

            i = str.indexOf("@");
            str = str.substring(0, i-1);
            try {
                value = Double.parseDouble(strPrice);
            }
            catch (Exception ex) {
                ex = null;
            }
            order.setPizzaToppings(str);
            order.setPizzaToppingPrice(value);
        }
    }
}
```