```
assert_{\sqcup}(x_{\sqcup}=_{\sqcup}GCD(x_{0},_{\sqcup}y_{0}))_{\sqcup}/_{\sqcup}(y_{\sqcup}=_{\sqcup}GCD(x_{0},_{\sqcup}y_{0}))
                                                                                                                                              CLOSE
```