

# Template

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## Diagrams

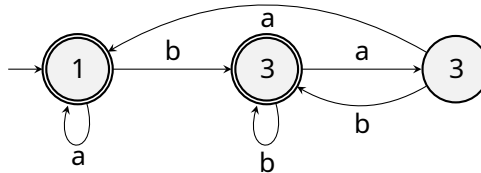


Figure 1: Finite Automaton that accepts only those words that **do not** end in *ba*

## Source Code

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**Listing 1** A Go code block

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```
import "fmt"

func main() {
    fmt.Println("Hello, word! → ⇒ ≤ ≥ ≠")
}
```

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## Math Equations

$$x_{1,2} = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$