```go
package main

import (

    "fmt"

    "unicode"

)

func Data(str string) {

    var start []string

    var end []string

    startIndex := 0

    endIndex := 0

    count := 0

    for i, c := range str {

        if unicode.IsUpper(c) {

            if count == 0 {

                startIndex = i

                count++

            } else if count == 1 {

                endIndex = i

                break

            }

        }

    }

    temp1 := ""

    for k := endIndex; k < len(str); k++ {

        temp1 += string(str[k])

        end = append(end, temp1)

    }

    temp1 = ""

    for k := startIndex; k < endIndex; k++ {

        temp1 += string(str[k])

        start = append(start, temp1)
```

```go
    }

    x := len(start)

    y := len(end)

    max := 0

    if x >= y {

        max = x

    } else {

        max = y

    }

    for i := 0; i < max; i++ {

        temp := ""

        if len(start) <= i {

            temp = start[len(start)-1] + end[i]

        } else if len(end) <= i {

            temp = start[i] + end[len(end)-1]

        } else {

            temp = start[i] + end[i]

        }

        fmt.Println(ToUpper(temp))

    }

}

func ToUpper(s string) string {

    b := []byte(s)

    for i, c := range b {

        if c >= 'a' && c <= 'z' {

            b[i] = c - ('a' - 'A')

        }

    }

    return string(b)

}
```

```go
func main() {

    str1 := "HashAgile"

    str2 := "BreakingBad"

    str3 := "TitTat"

    Data(str1)

    Data(str2)

    Data(str3)

}
```