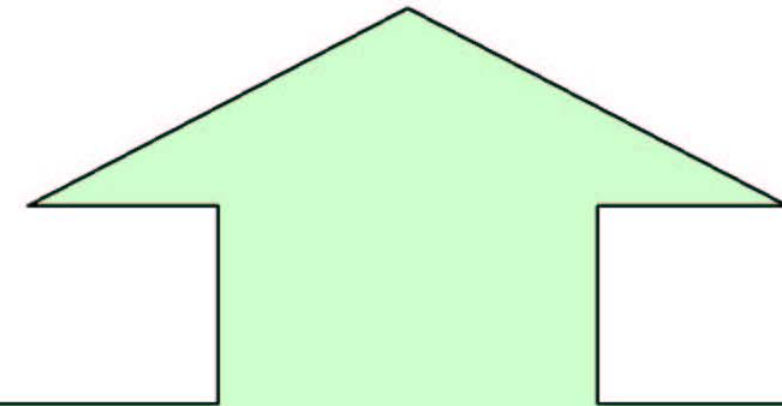


A green silhouette of a house with two white rectangular windows. The word "Down" is written in large, bold, black capital letters across the front of the house.

**Down**



**Down  
Sit**



**Walk**

**Around Dog**



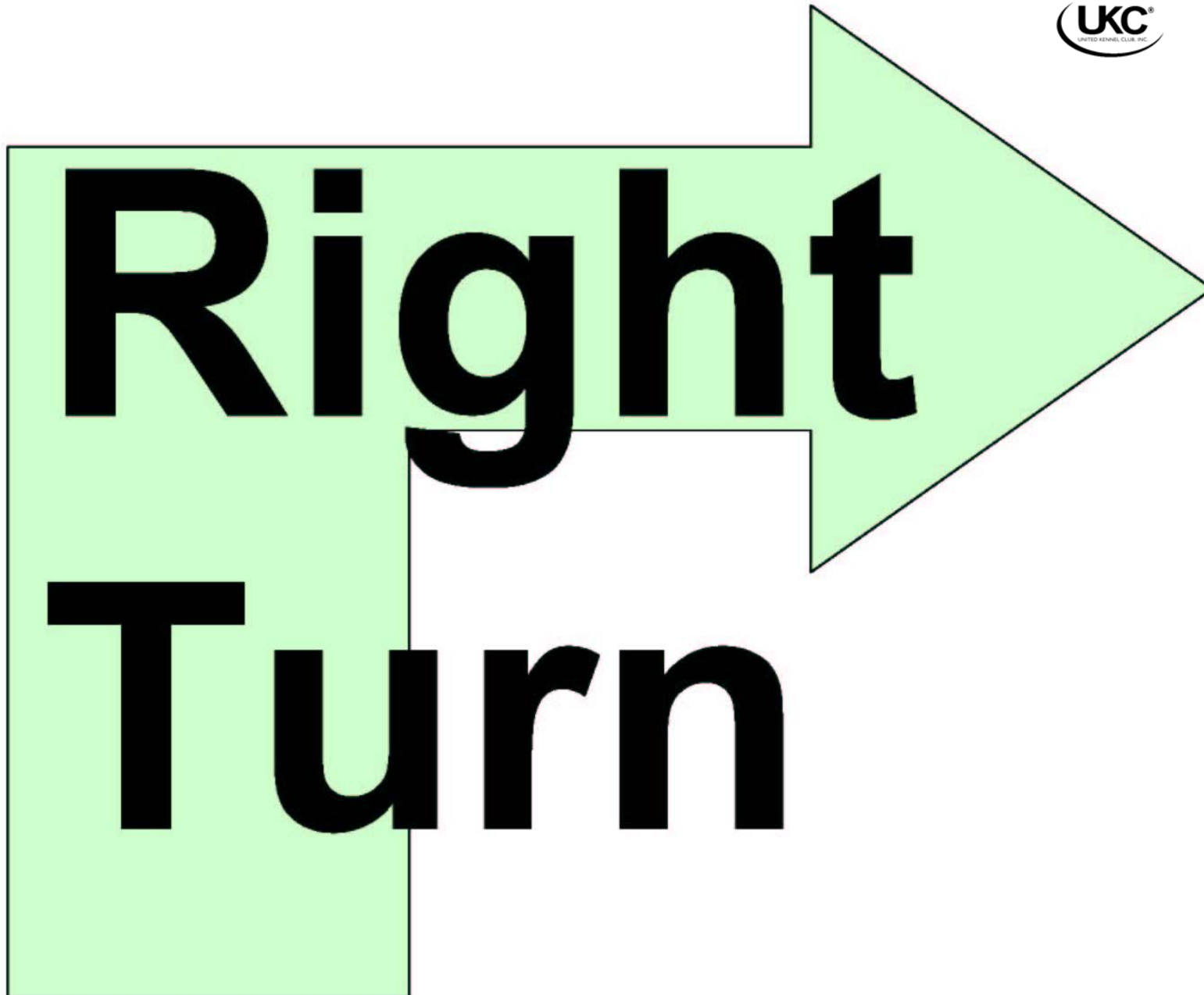
## 6. HALT-Down-Walk Around Dog



**Down**

**Walk**

**Around Dog**





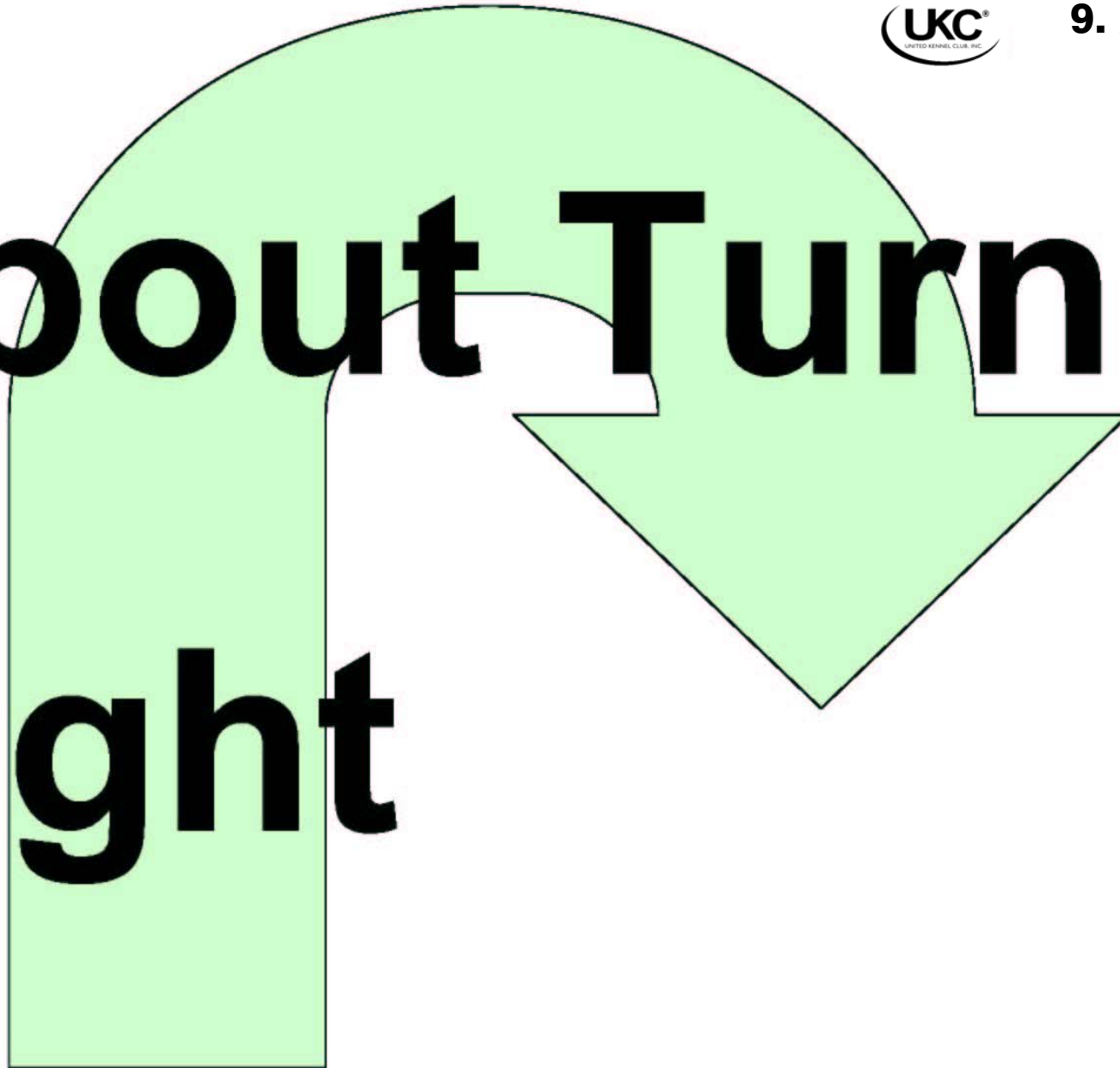


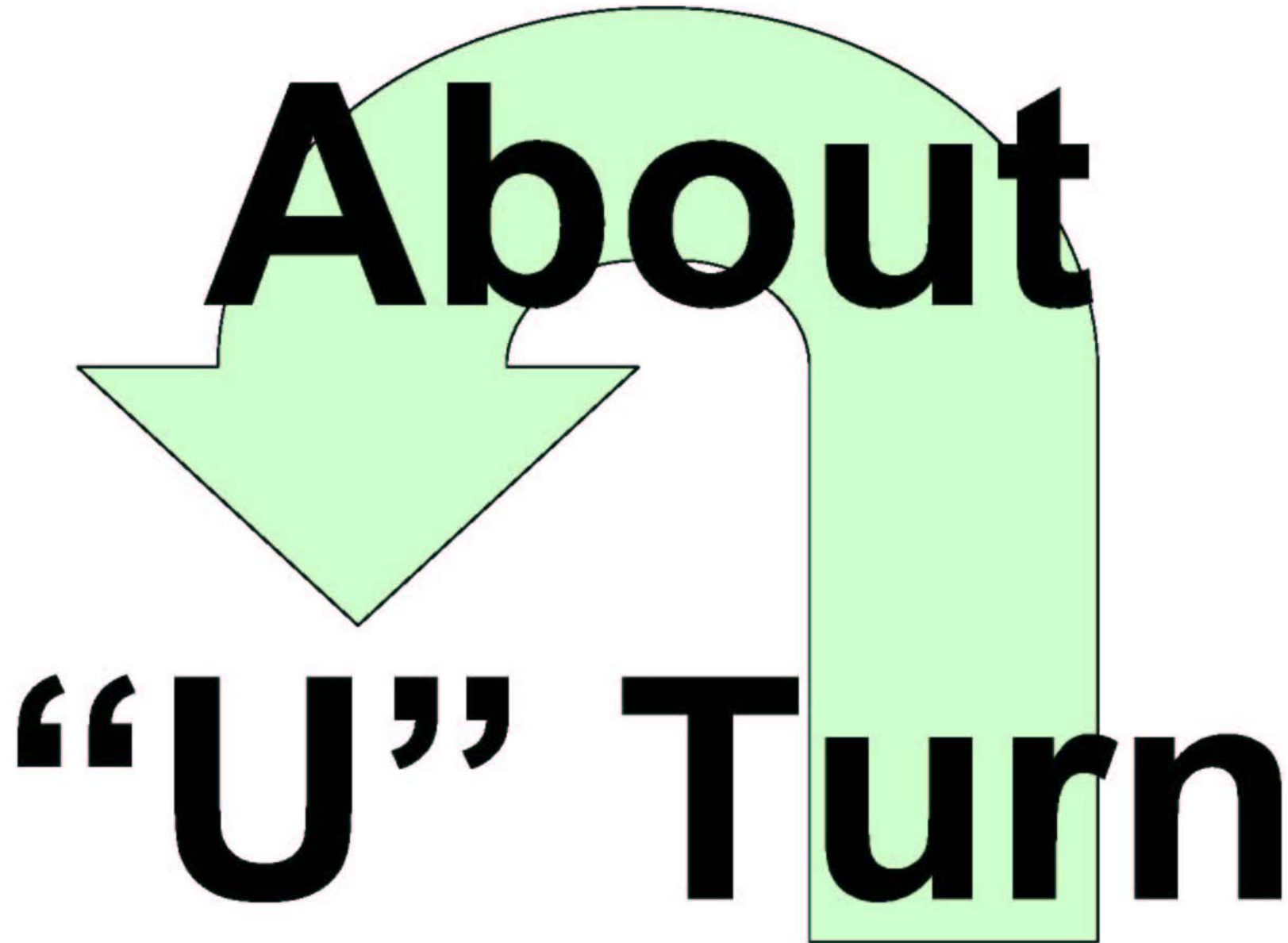


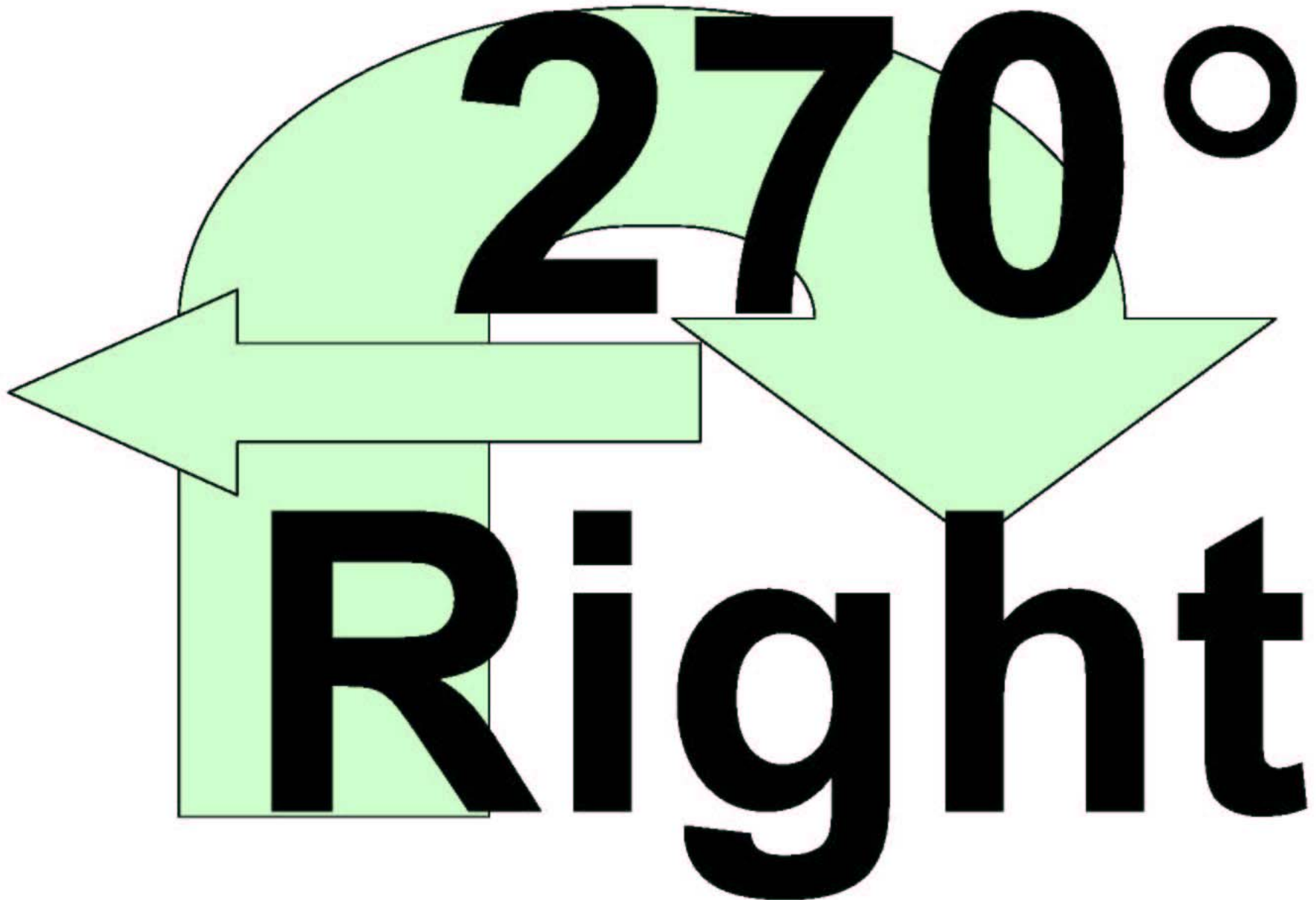
## 9. About Turn-Right (180°)

# About Turn

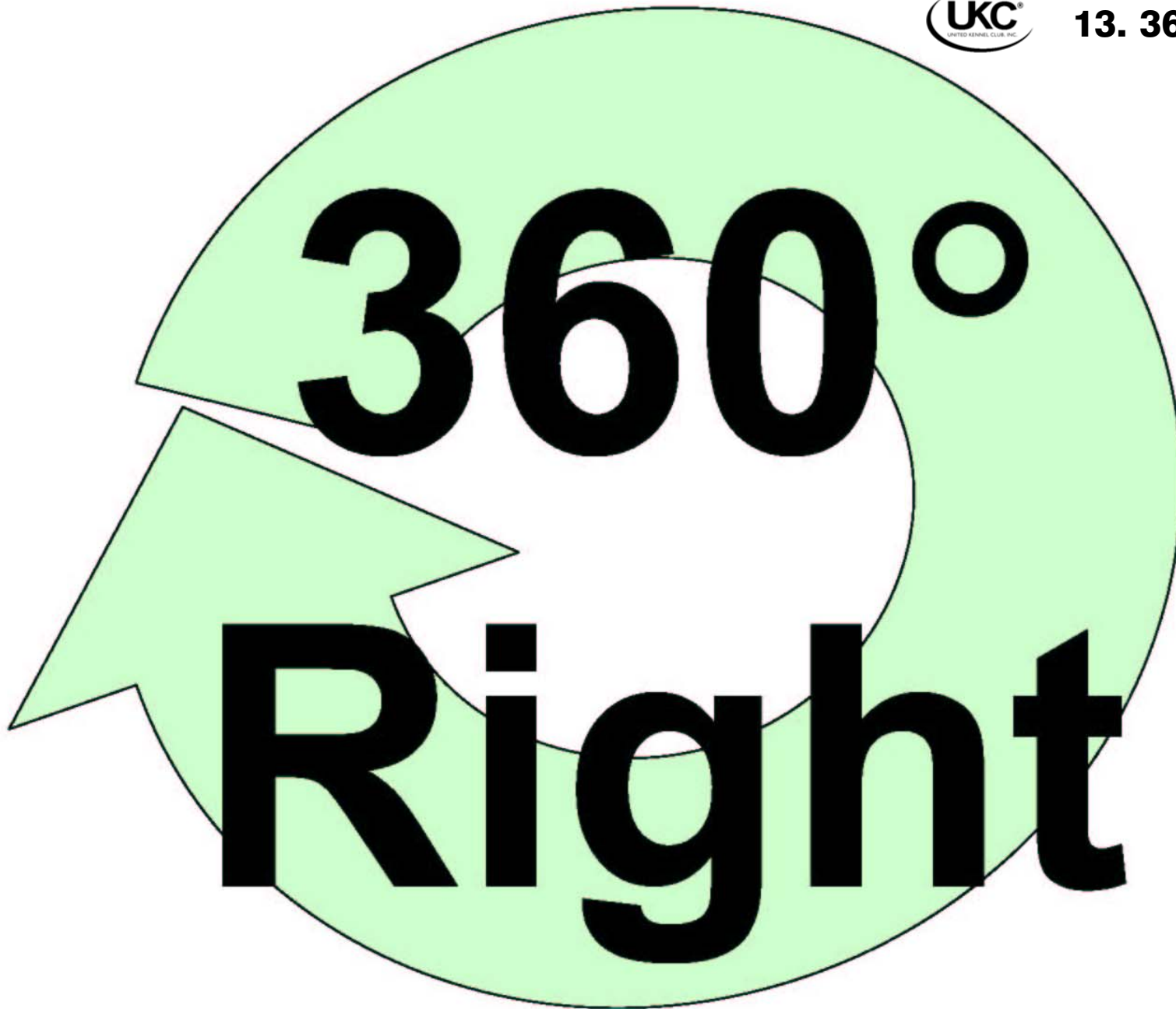
# Right

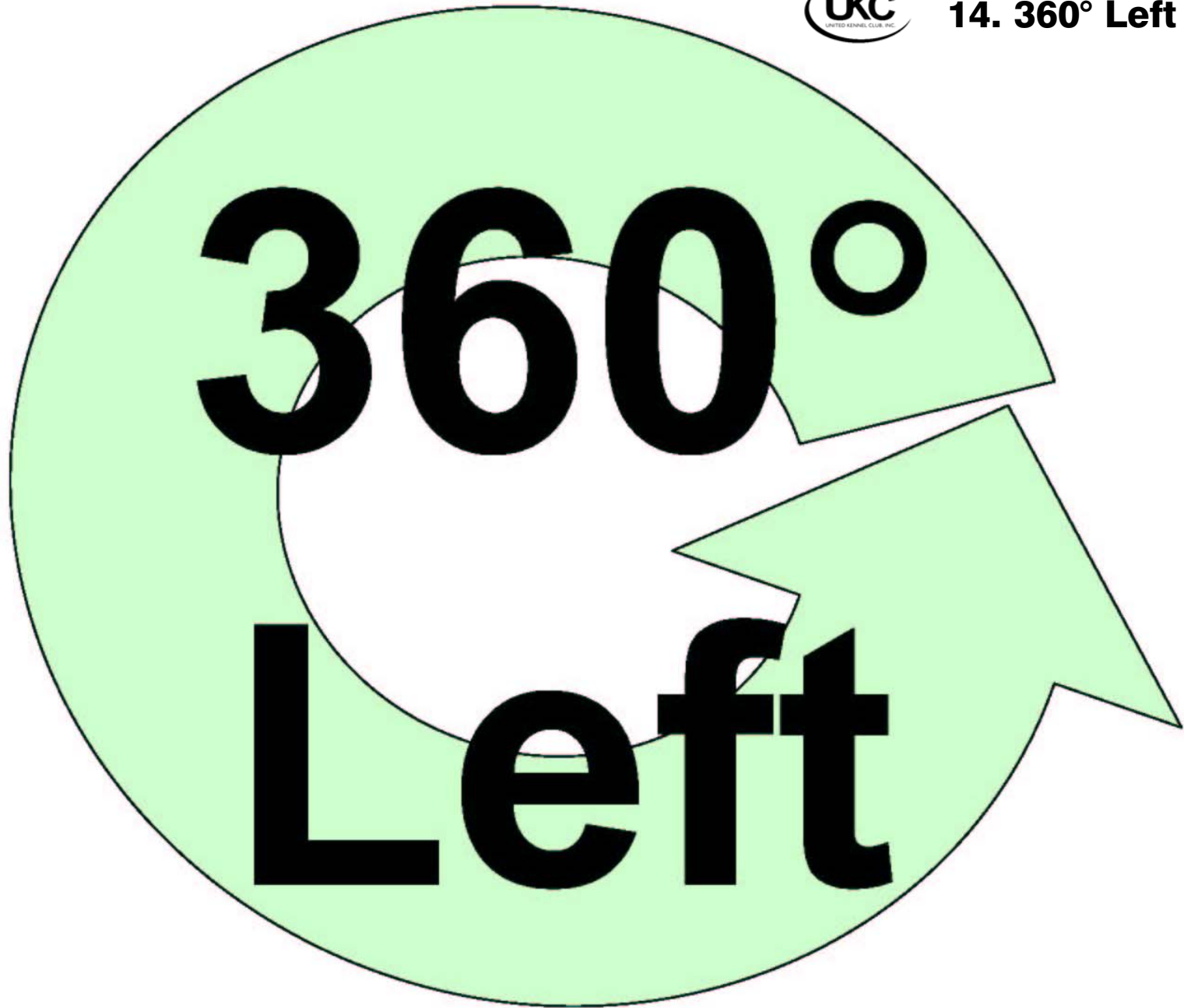














**90° Pivot**

**Right**







## 16. HALT-90° Turn Right & Forward



90°

Turn Right

& Forward





## 17. Call Dog Front Dog Right & Forward

**Call Dog Front  
Dog Right  
& Forward**



**18. Call Dog Front-Dog Left & Forward**

**Call Dog Front**

**Dog Left**

**& Forward**

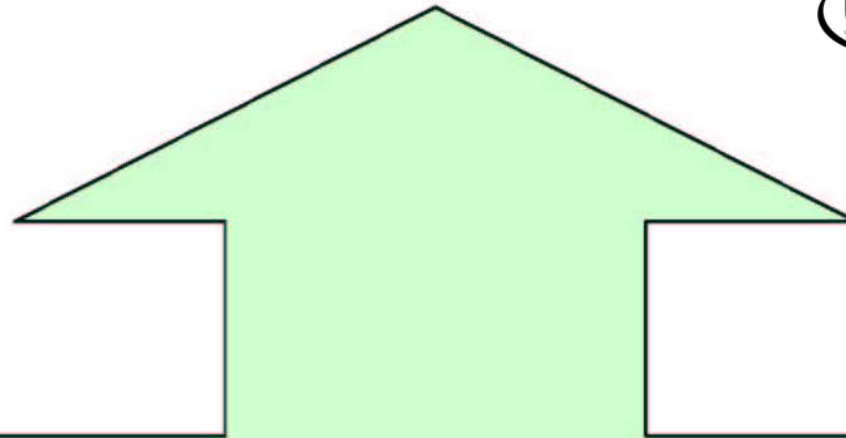




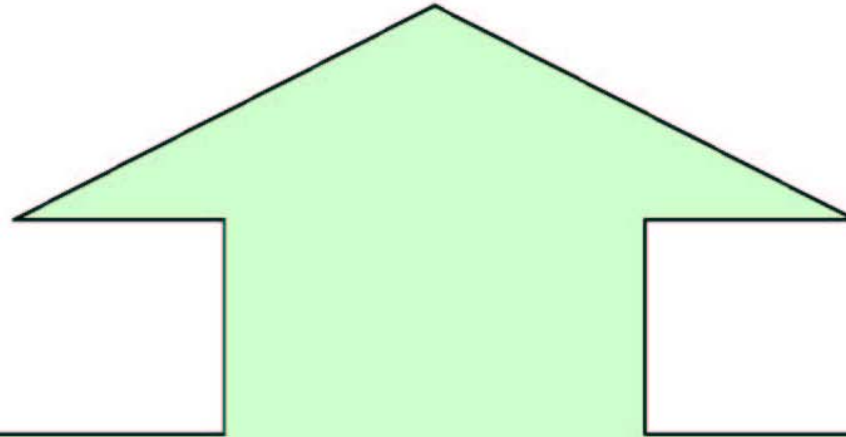
## 19. Call Dog Front-Finish Right-HALT







**Slow  
Pace**



# Fast Pace

A large, light green arrow pointing upwards, with a white rectangular cutout in the center of its shaft. The arrow is positioned above a large green rectangular box.

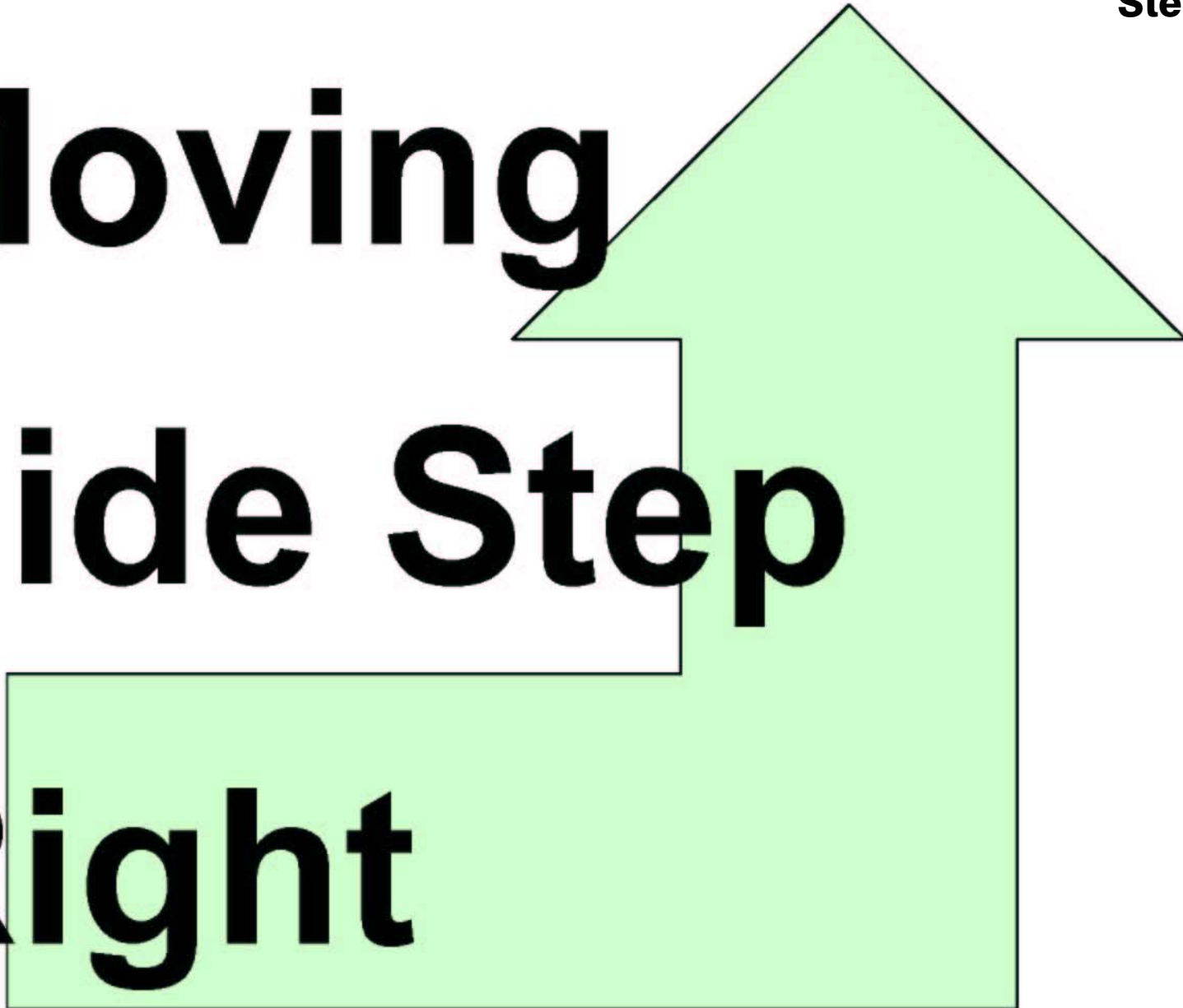
# **Normal Pace**



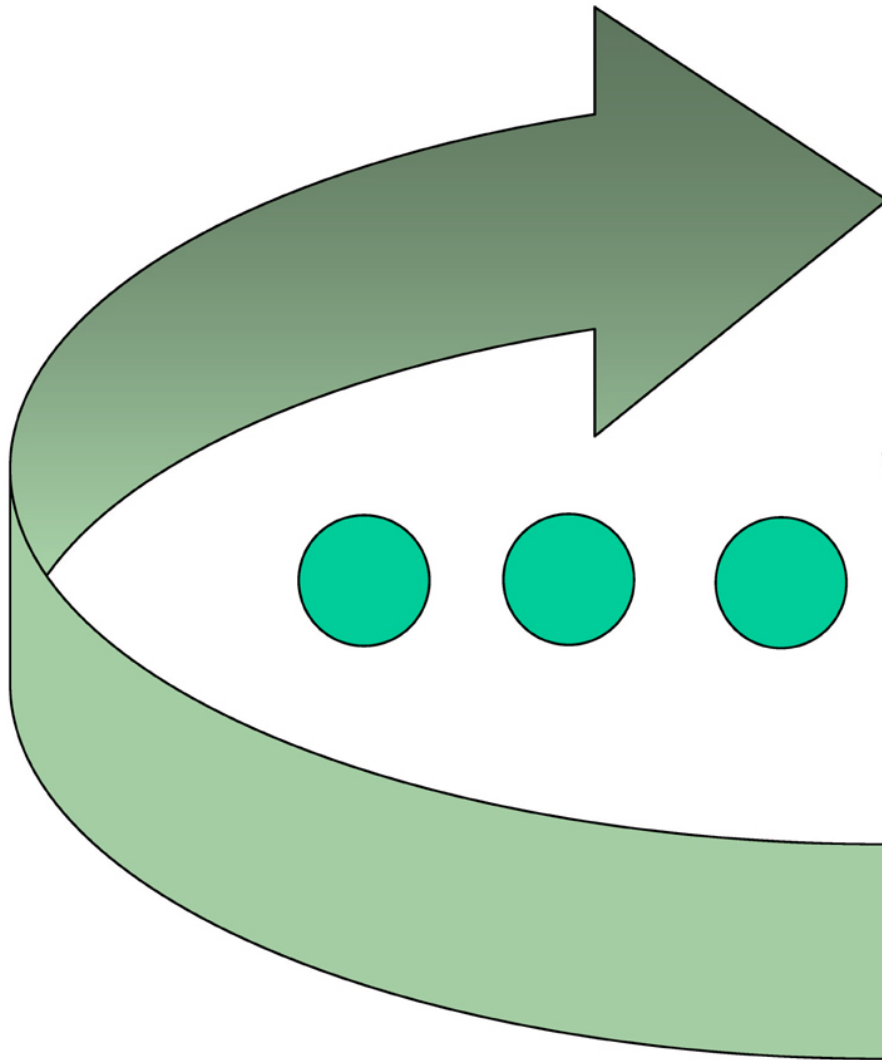
# Moving

# Side Step

# Right







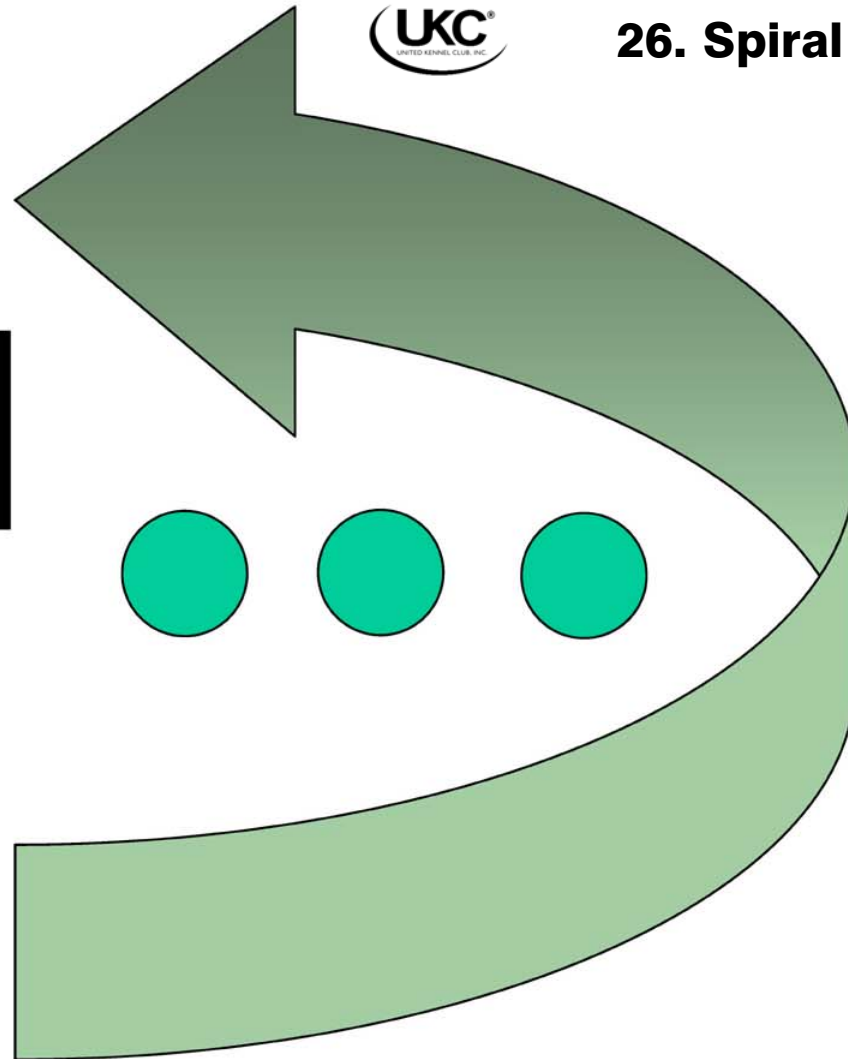
**Spiral  
Right**

**Dog Outside**

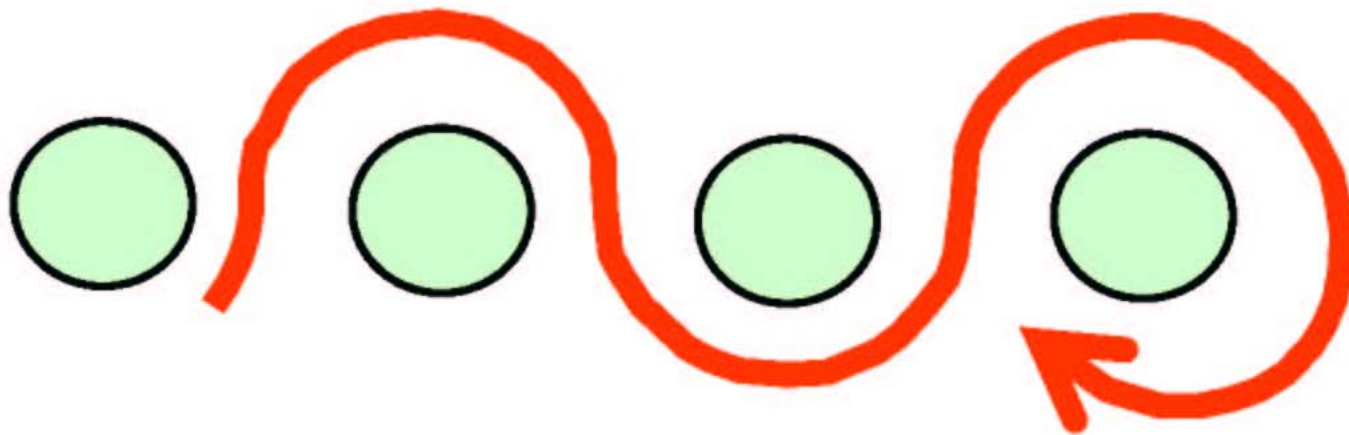
# Spiral

# Left

# Dog Inside

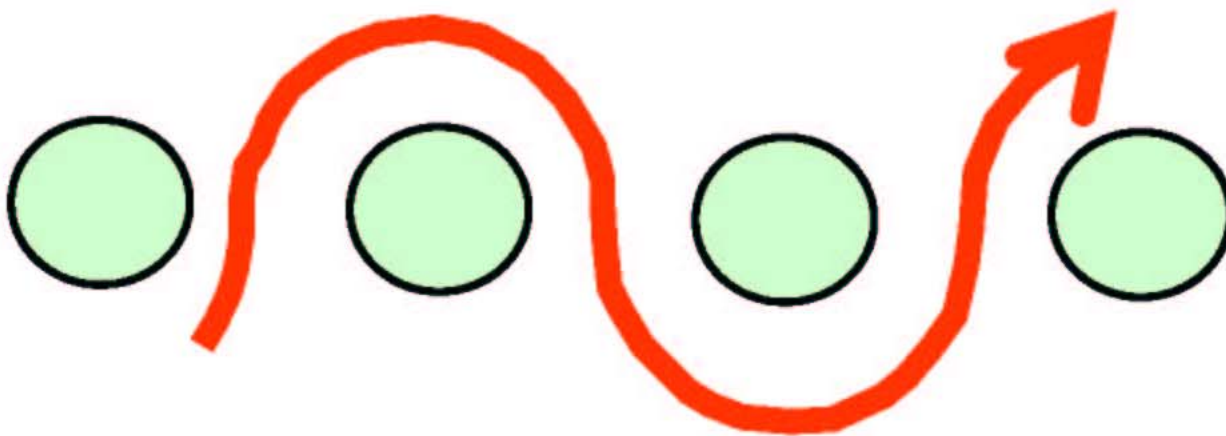


# Straight Figure 8



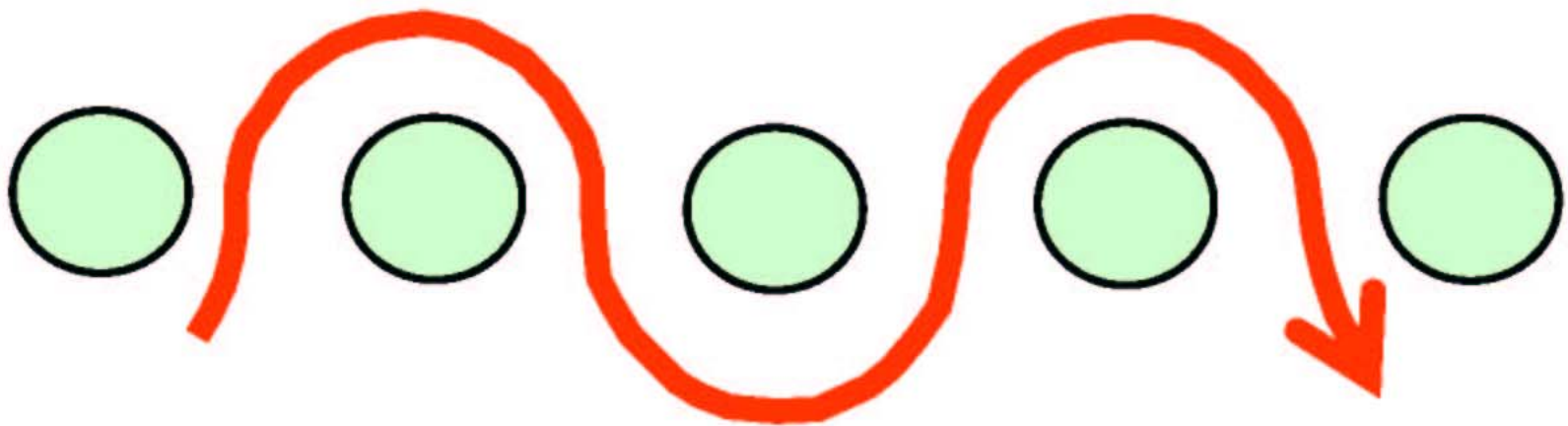
# Serpentine

## 4 cones



# Serpentine

## 5 cones



Four light green circles are arranged in a diamond pattern on the slide. One circle is at the top, one at the bottom, one on the left, and one on the right. The text "Offset Figure 8" is overlaid on these circles.

# Offset Figure 8



**1, 2 & 3**

**Steps**

**Forward**





## 31. Call Dog Front-1, 2, & 3 Steps Backward-Dog Right & Forward

**Call Dog Front  
1, 2 & 3 Steps  
Backward**

**Dog Right & Forward**





## 32. Call Dog Front-1, 2, & 3 Steps Backward-Dog Left & Forward

**Call Dog Front  
1, 2 & 3 Steps  
Backward  
Dog Left & Forward**



### 33. HALT-Leave-Call Dog Front While Running-Finish Right-HALT





## 34. HALT-Leave-Call Dog Front While Running-Finish Left-HALT





## 35. HALT-90° Pivot Left-HALT



**90° Pivot**

**Left**





## 36. HALT-90° Turn Left & Forward



90°

**Turn Left  
& Forward**



## 37. HALT-180° Pivot Right-HALT



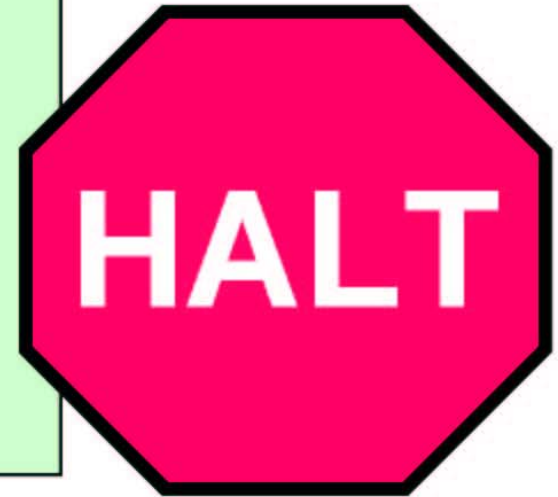
**180° Pivot  
Right**







**180° Pivot  
Left**





**About  
Turn Right  
& Forward**

A large, light green arrow graphic that starts at the top, curves to the right, and then points downwards, framing the text.





## 40. HALT-About "U" Turn & Forward



**About U  
Turn  
& Forward**



## 41. Send Over Jump-Handler Runs By

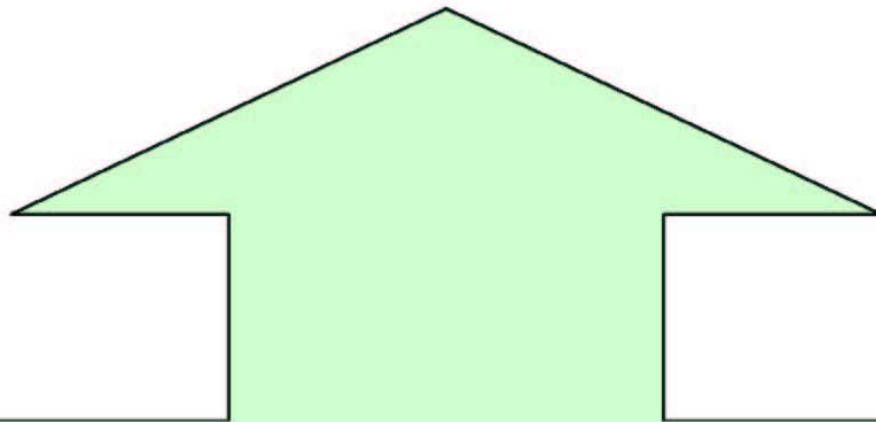
**Send Over**

**Jump**

**Handler Runs By**



## 42. Moving Down-Forward from Down



**Moving Down  
Forward  
from Down**



## 43. HALT-Fast Forward from Sit

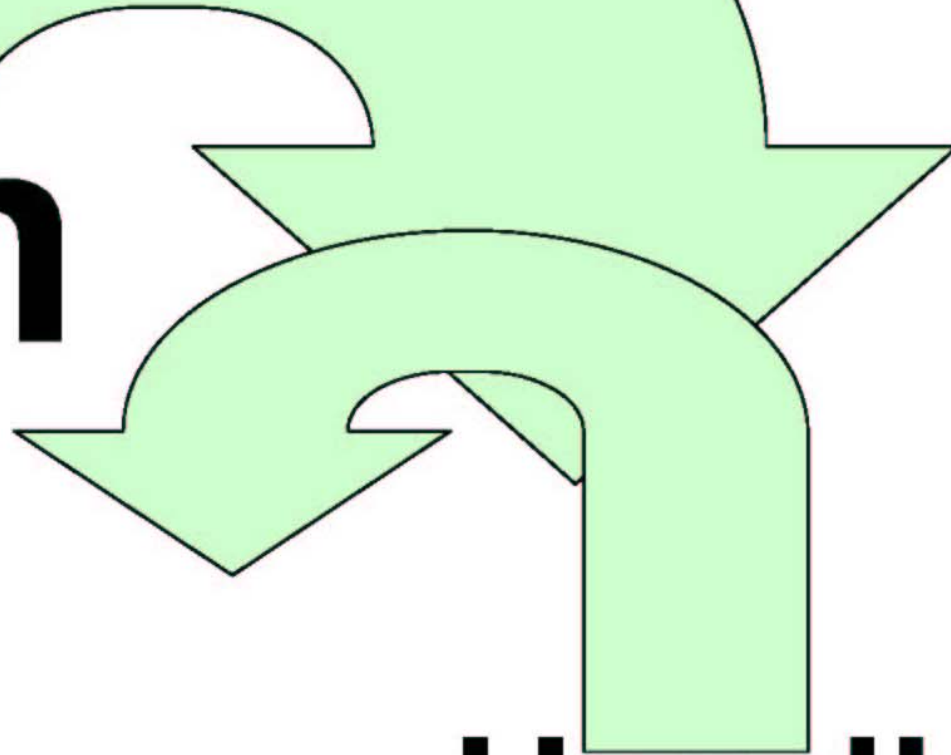


**Fast Forward  
from Sit**

# Left About Turn

Dog

Handler





**Stand**

**Sit**



**Stand**

**Down**





# Stand

# Walk

# Around Dog



## 48. HALT-Stand-Heel Backwards 3 Steps-HALT



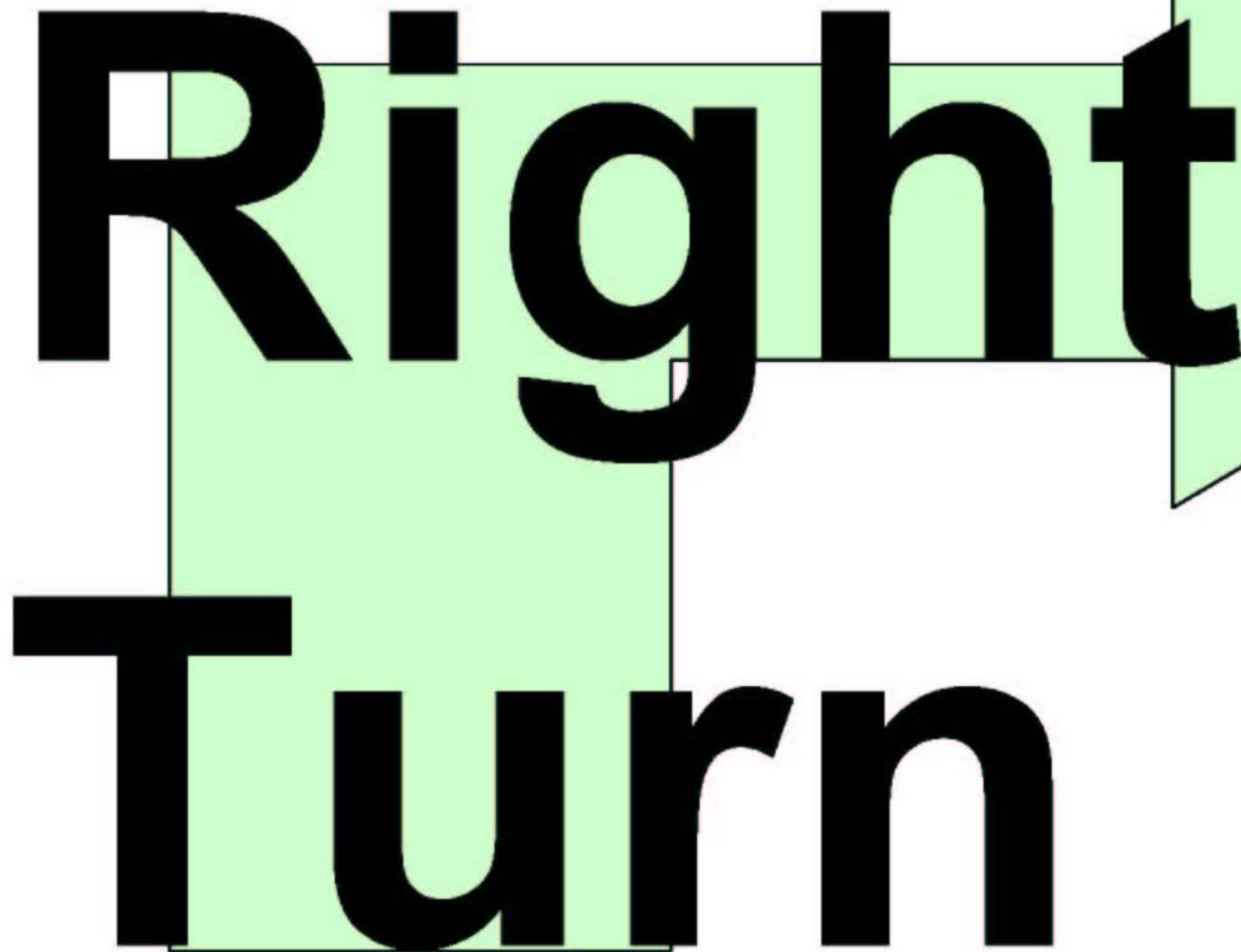
**Stand**

**Heel Backward**

**3 Steps**

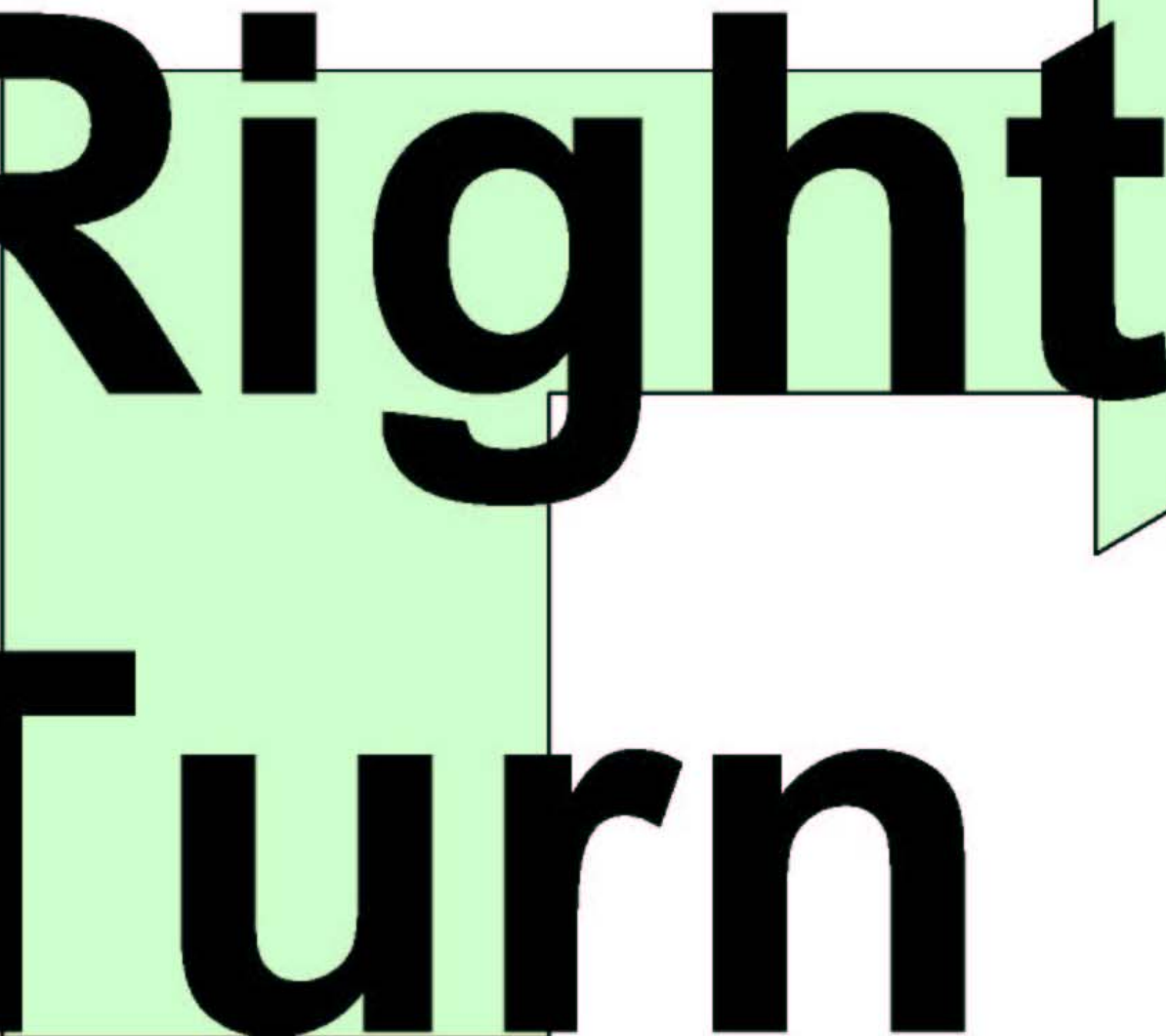


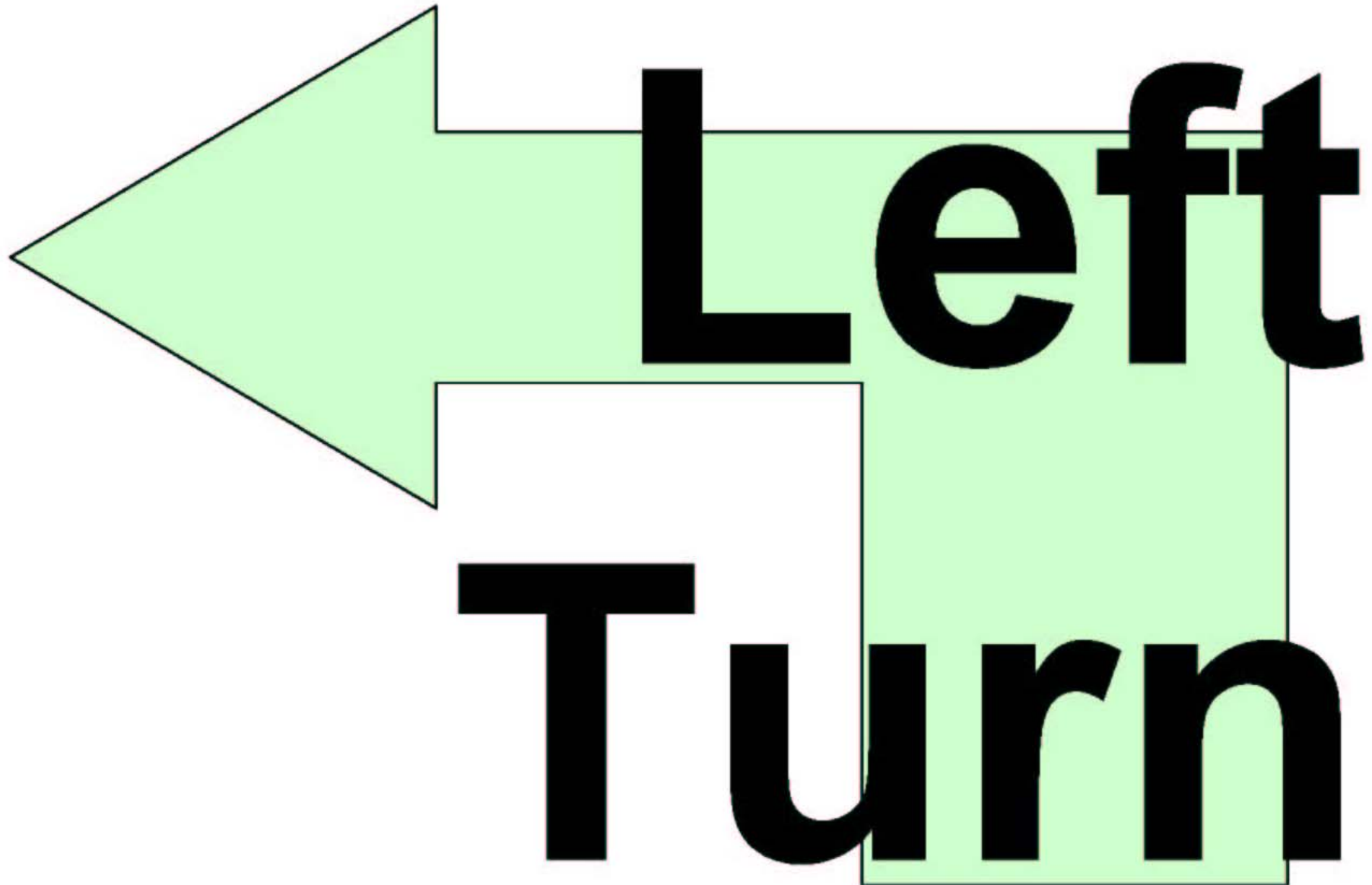
# Honor Exercise

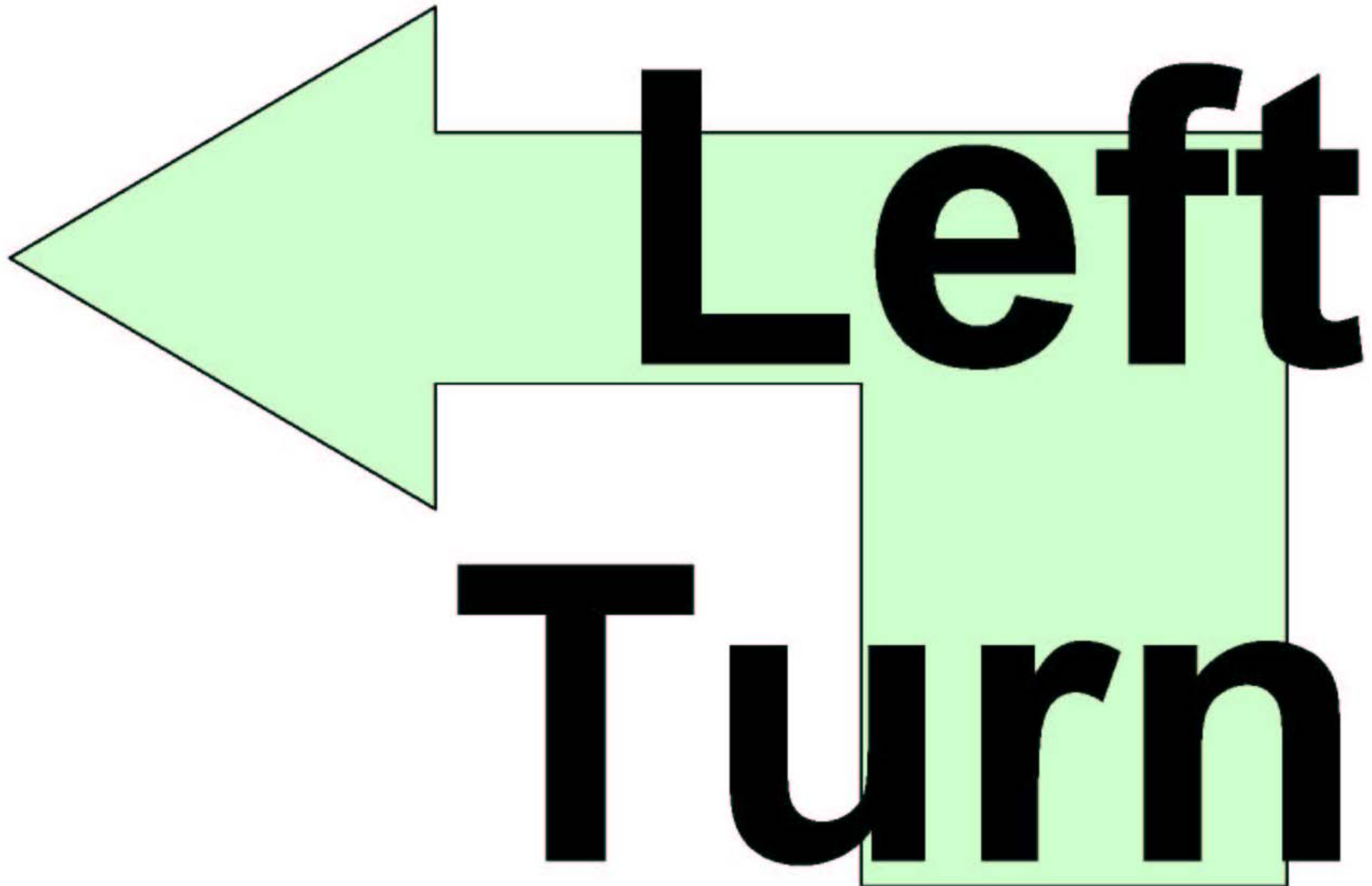


# Right Turn

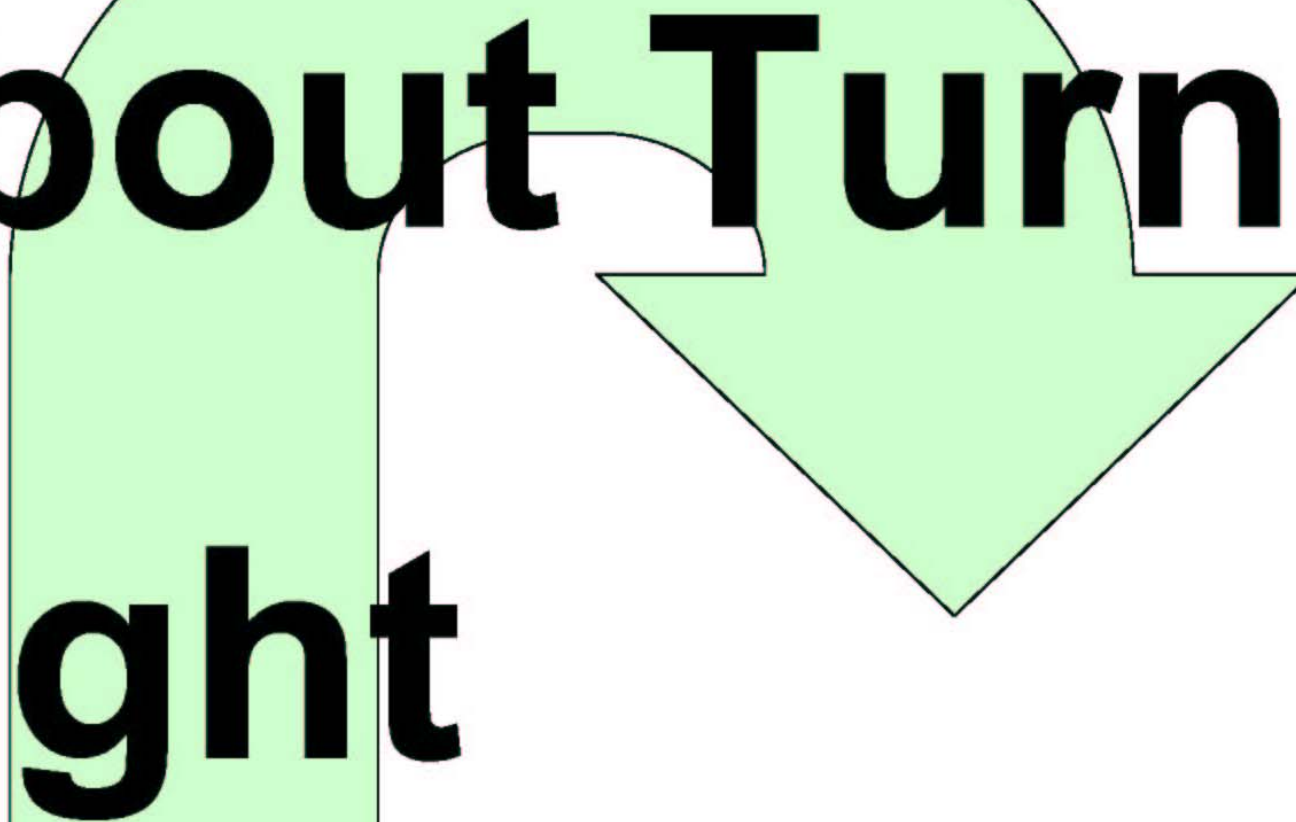
# Right Turn

A large, light green arrow graphic pointing to the right. The arrow is composed of a rectangular body and a triangular head. The text "Right Turn" is overlaid on the arrow, with "Right" positioned above "Turn". The text is in a large, bold, black, sans-serif font. The arrow's body is a light green color, and the text is black.





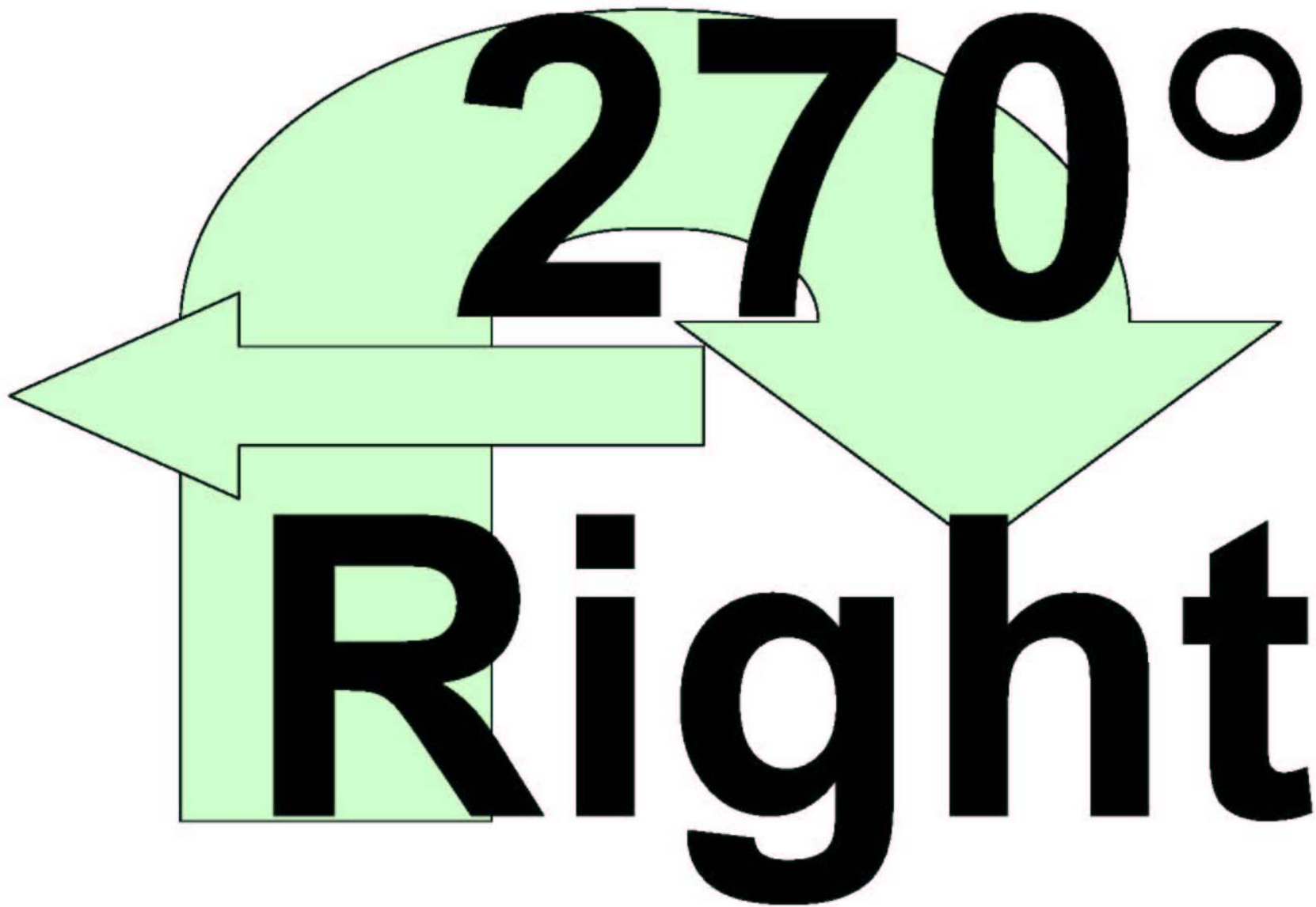


A large, light green arrow pointing downwards, with a black outline. The arrow is positioned behind the text "About Turn Right".

# About Turn Right



**55. 270° Right Turn**





A large, light green arrow pointing upwards, with a white rectangular cutout in the center of its shaft. The arrow is positioned above a large green rectangular box.

# **Normal Pace**

A 3D rectangular box with a light green front face and a darker green back face, creating a perspective effect. The word "START" is written across the front face in large, bold, black, sans-serif capital letters.

**START**



**FINISH**