

R

SIDE A

10

15

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M

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25

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35

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L

SIDE A

**GO**

ATTACH PART 2 HERE

SIDE B

**KICK ZONE**

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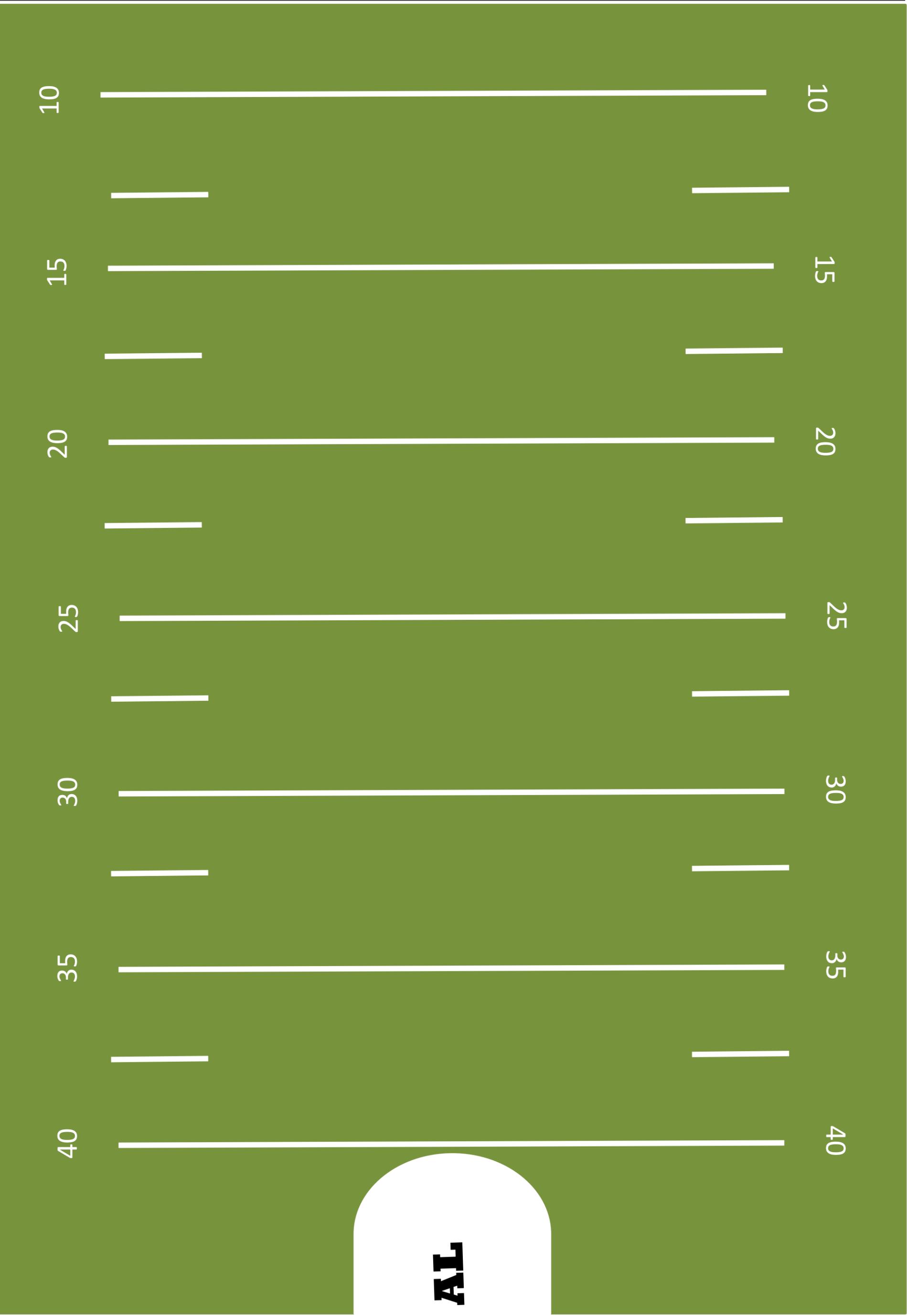
30

35

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**TV**

SIDE B



### Individual Data Collection Sheet with Instructions

Player Initials: _____										
Round	Kick	What change idea are you testing?	What's a prediction you have about what the football will do? Why do you think this?	Results					Did the predicted outcome happen as expected?	Adopt/Adapt/Abandon
				Score (Land on goal = 2, Touching goal = 1, Off goal =0)	Closest to which line?	Left/Right/Middle ?	Side A/Side B/ In between/Off the field?	Bounce?		
<i>Example</i>		<i>Lighter flick; start in kick zone; flick more toward point</i>	<i>I think this will get me close to the goal - maybe a score of 1</i>	<i>0</i>	<i>20</i>	<i>Too right</i>	<i>Side B</i>	<i>No</i>	<i>Prediction was wrong. Major fail. Just flopped down.</i>	<i>Abandon</i>
1	1									
	2									
	3									
	4									
	5									
				<b>Score 1:</b>						
2	1									
	2									
	3									
	4									
	5									
				<b>Score 2:</b>						

## First and Second Half Tallying Instructions

**Step 1:** Input your initials at the top of this Individual Data Collection Sheet.

**Step 2:** For the **first half of the game**, you have five chances to try and score. For each attempt, fill out each row of this sheet. Record your **Score 1** (total points for the first half of the game) in the cell labeled 'Score 1' in this Individual Data Collection Sheet.

**Step 3:** For the **second half of the game**, you have five chances to try and score. For each attempt, fill out each row of this sheet. Record your **Score 2** (total points for the second half of the game) in the cell labeled 'Score 2' in this Individual Data Collection Sheet.

### Team Tally Sheet with Instructions

Team Name: \_\_\_\_\_

Round 1 Score							
Ex. Player 0 <i>ES</i>	Player 1	Player 2	Player 3	Player 4	Player 5	Player 6	Team <b>Average</b> Round 1 Score
3							
Round 2 Score							
Ex. Player 0 <i>ES</i>	Player 1	Player 2	Player 3	Player 4	Player 5	Player 6	Team <b>Average</b> Round 2 Score
5							
Total Score							
8							Team <b>Average</b> Total Score

### Half-time Instructions

- **Step 1: At half time**, decide on your **team name** and add it to the top of this Team Tally Sheet.
- **Step 2:** Assign a scribe and go around the table to record each team member's round 1 score. Next, record the team's average round 1 score in the green cell.
- **Step 3: Do a round robin and share**
  - What have you learned from your data?
- **Step 4: Engage in a team discussion to share** lessons and techniques learned in the first half using measurement for improvement. A few guided questions, include:
  - How might we improve our scores together?
  - What are our team strategies going into the second half of the game?

### Final Scoring Instructions

- **Step 1: After Round 2 is completed**, the team scribe will record each team member's round 2 score as well as the team's average round 2 score. Next, the scribe will compute each team member's total score and then calculate the team average total score.
- **Step 2: Do a round robin and share**
  - How was this half different from the first half for you?
- **Step 3: Engage in a team discussion to share**
  - What have we learned as a team from our data? Be prepared to share one key learning with the whole group.