



PARTICIPANT: _____

DATE: _____

INSTRUCTIONS: Before the competition begins, record the ideal weight including low and high range for each pizza. (Calculated on the "Judges Calibration Sheet")

- For every pizza, mark **one 15 second penalty in the box** for any category if the participant fails to meet the criteria below:
 - Dough/Sauce:** Participant must correctly make the coach's requested changes DURING dough/saucing.
 - Placement:** All ingredients should be placed properly according to Great/Remake Product Standards.
 - Weight:** The variance should be between -1 oz. (underweight) and +2 oz. (overweight) of the ideal product weight. **Important: Have an extra 14" screen on hand. Tare/zero out the weight of the screen on the scale before weighing the final pizzas.**
- Add the participant's **total penalties** for each pizza and **add it to their total pizza making time**. This is their final score.

SCORING AREA

PIZZA 1: 14" PEPPERONI

Penalty
15 seconds each

Dough/Sauce:	
Placement:	
Weight:	
Total Time Penalties:	

Use this chart to calculate weight. Copy ideals from **Judges Calibration Sheet**.

Ideal Weight		Actual Weight
Low (-1)	Hi (+2)	Ideal - Actual =
		(Variance)

PIZZA 2: 14" MUSHROOM

Penalty
15 seconds each

Dough/Sauce:	
Placement:	
Weight:	
Total Time Penalties:	

Use this chart to calculate weight. Copy ideals from **Judges Calibration Sheet**.

Ideal Weight		Actual Weight
Low (-1)	Hi (+2)	Ideal - Actual =
		(Variance)

PIZZA 3: 14" CHEESE ONLY

Penalty
15 seconds each

Dough/Sauce:	
Placement:	
Weight:	
Total Time Penalties:	

Use this chart to calculate weight. Copy ideals from **Judges Calibration Sheet**.

Ideal Weight		Actual Weight
Low (-1)	Hi (+2)	Ideal - Actual =
		(Variance)

JUDGES REFERENCE: 14" PIZZA PORTIONING

- Pizza sauce portion = 6 oz. (170g)
- Cheese portion on cheese-only pizza = 10.5 oz. (298g)
- Cheese portion on pepperoni or mushroom pizza = 7 oz. (198g)

- 14" pepperoni-only portion = 40 pepperoni
- 14" mushroom-only portion = 5 oz. (142g)
- FYI: Mushrooms are fresh. Cheese is shredded.*

RUN TIME:

+ TOTAL PENALTIES:

FINAL TIME:



JUDGES CALIBRATION SHEET

FILL OUT BEFORE THE COMPETITION BEGINS

Step 1. Calculate ideal weight for dough and pepperoni.

DOUGH

Weigh three doughballs: _____

Add value of all three and divide by three.

Ideal weight: _____

PEPPERONI

Weigh 40 pepperoni three times: _____

Add value of all three and divide by three.

Ideal weight: _____

Step 2. Calculate the ideal weight for a 14" Pepperoni, 14" Mushroom, and 14" Cheese-only pizza AND the low and high end "approved variance range."

14" PEPPERONI PIZZA	
Dough (from above)	
Sauce (oz.):	6.0
Cheese (oz.):	7.0
Pepperoni (from above)	

IDEAL WEIGHT:

APPROVED VARIANCE RANGE:

Low End (subtract 1.0)	High End (add 2.0)

14" MUSHROOM PIZZA	
Dough (from above)	
Sauce (oz.):	6.0
Cheese (oz.):	7.0
Mushroom (oz.):	5.0

IDEAL WEIGHT:

APPROVED VARIANCE RANGE:

Low End (subtract 1.0)	High End (add 2.0)

14" CHEESE-ONLY PIZZA	
Dough (from above)	
Sauce (oz.):	6.0
Cheese (oz.):	10.5

IDEAL WEIGHT:

APPROVED VARIANCE RANGE:

Low End (subtract 1.0)	High End (add 2.0)

Step 3. Copy these weights to the official WFPM scorecard grading area.