1. DETERMINE: type of prizes and when to award them lat the end of each quarter, at half time, and at the end or just at the end of the game)

## 2. SIT DOWN with your customer profiles \& CALL as

 many customers as possible and use the following dialogue:Hi, $\qquad$ this is $\qquad$ How are you? Great! Do you have a minute for me to explain a really fun promotion I am running? Okay, here it goes. I am doing a Super Bowl Pool. For every $\$ 10$ in product you purchase, you will receive a square with corresponding numbers, If you have the last digits of the score at the end of a quarter, you will receive a square with corresponding numbers. If you have the last digits of the score at the end of a quarter, you will win $\$ 25$ in free product. If you have the ending score numbers, you will win $\$ 50$ in free product!
is there anything you would like to purchase to get in on this?

## 3. WRITE DOWN her order. If she is

within $\$ 5$ of getting another square, let her know.
She might just add on to their order to get another square.

## TIPS FOR SUCCESS:

l. Call all your clients. If time is too short, email and follow up with as many as you can.
2. Look at her profile card to help her think of the things she might be running low on. Also, remind her that if she purchases $\$ 40$ or more they will get a Preferred Customer gift.
3. It is never too late to call them! You can call customers until the minute the game starts.
4. Call men for Valentines gift sales too.
5. Take orders from now until game time.
4. Once the ticket is written up, ASK her how she wants to pay for it.
5. RANDOMLY PICK numbers and let her know what numbers she has. The first pick should be for the team across the top (The KANSAS CITY CHIEFS), the second pick should be for the team going down the left side (The SAN FRANCISCO 49ERS).
READ it to her as "CHIEFS 7, 49ERS 3". If the score is CHIEFS 17 and 49ERS 33 , she wins. It is the last digits of the score that matter.
When you fill all 100 squares, that is $\$ 1000$ or more in sales!

3rd 4th

## Kansas City Chiefs

| 1 | 2 | $\quad 3$ | 4 | 5 | $\ldots$ | 7 | 8 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| $\_1$ |  |  |  |  |  |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $r_{2}$ |  |  |  |  |  |  |  |  |  |  |
| $\__{3}$ |  |  |  |  |  |  |  |  |  |  |


| -4 |  |  |  |  |  |  |  |  |  |  |
| ---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 5 |  |  |  |  |  |  |  |  |  |  |

