

Further Instructions about Assignment 7:

When picking goals, there is a:

- 20% chance of picking 1 goal and 25% chance of picking 2 goals.
- 15% - 3 goals, 15% - 4 goals, 13% - 5 goals, 6% - goals, 6% - 7 goals.

When the losing team's scores, shift the percentages. So the above percentages are for the winning team. For the losing team, there's a 20% chance of picking 0 goal, 25% chance of picking 1 goal and so on. If the winning team scored 3 goals, Only use the percentages of goals 0, 1, 2. So instead of picking a random number between 0 and 100, pick a random number between 0 and 60 (20+25+15).

If the game is a draw, pick the losing team's scores percentages. So 20% chance of 0-0, 25% chance of 1-1 and so on.

Hope this helps clear things up for you.