=== Simulating: Brentford vs Leicester City ===

Method: ha_xG
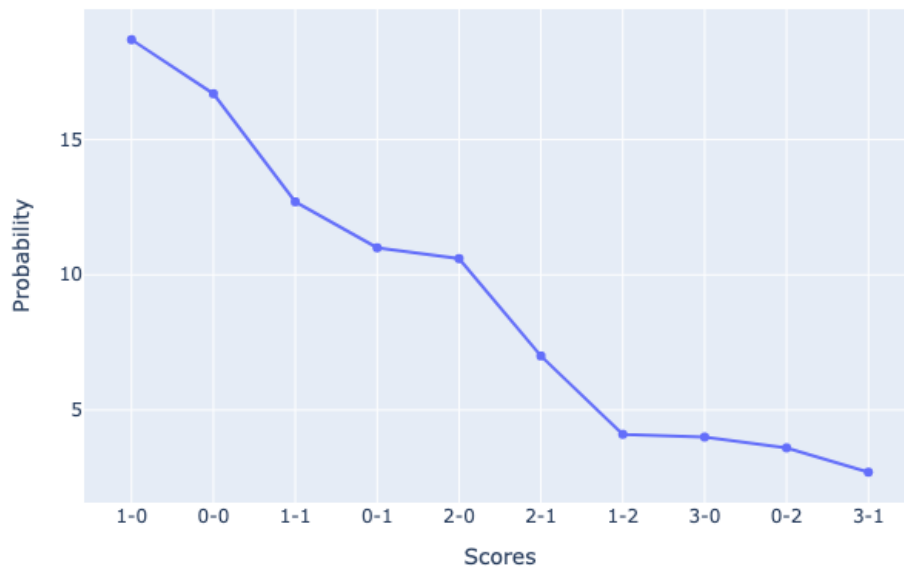
Local-Draw-Away Probabilities:

Local: 46.66% - Draw: 31.93% - Away: 21.41%

This are the first 5 most probable scores:

	Brentford	Leicester City	Probability
#1	1	0	18.7%
#2	0	0	16.7%
#3	1	1	12.7%
#4	0	1	11.0%
#5	2	0	10.6%

Brentford vs Leicester City - Top 10 scores by probability

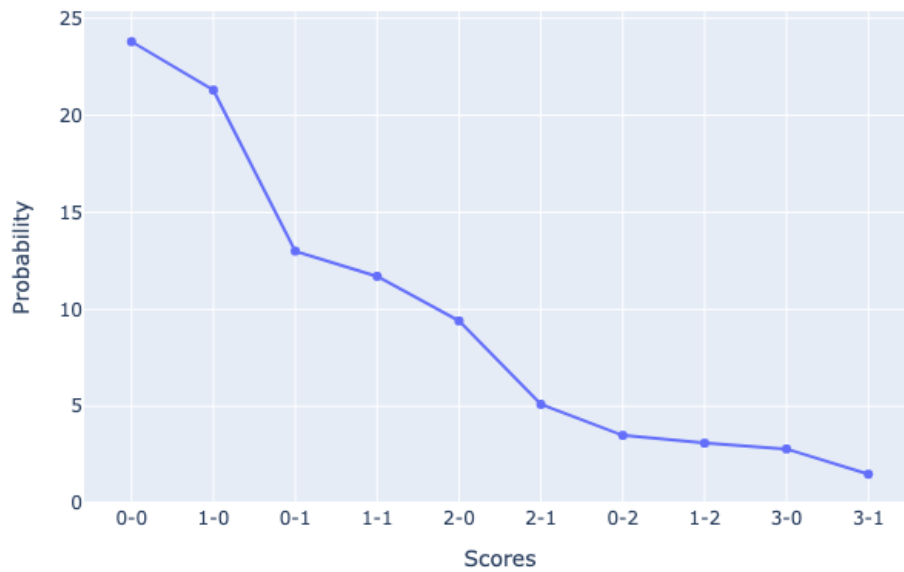# === Simulating: Brighton vs Southampton ===

Method: ha_xG

Local-Draw-Away Probabilities:

Local: 41.84% - Draw: 36.93% - Away: 21.22%

This are the first 5 most probable scores:

	Brighton	Southampton	Probability
#1	0	0	23.8%
#2	1	0	21.3%
#3	0	1	13.0%
#4	1	1	11.7%
#5	2	0	9.4%

Brighton vs Southampton - Top 10 scores by probability

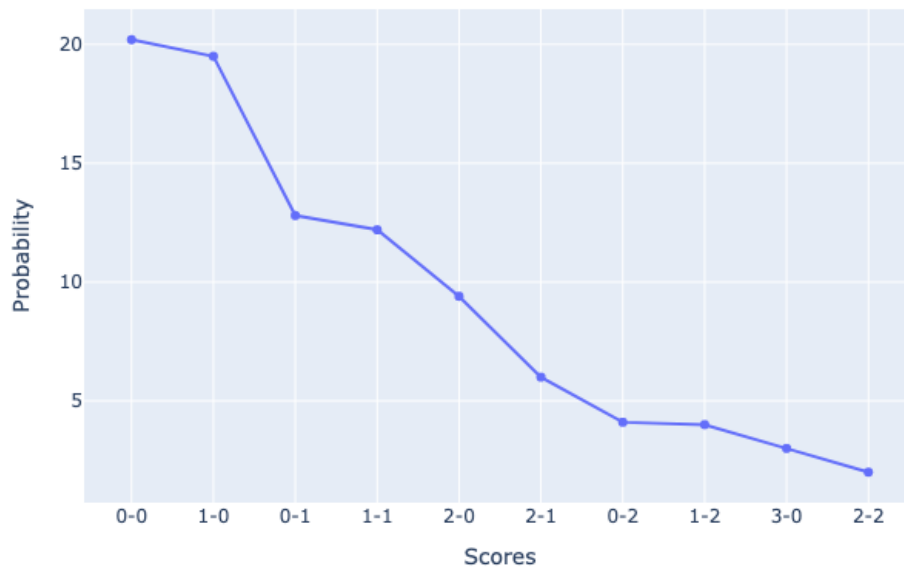# === Simulating: Chelsea vs Aston Villa ===

Method: ha_xG

Local-Draw-Away Probabilities:

Local: 42.04% - Draw: 34.54% - Away: 23.42%

This are the first 5 most probable scores:

	Chelsea	Aston Villa	Probability
#1	0	0	20.2%
#2	1	0	19.5%
#3	0	1	12.8%
#4	1	1	12.2%
#5	2	0	9.4%

Chelsea vs Aston Villa - Top 10 scores by probability

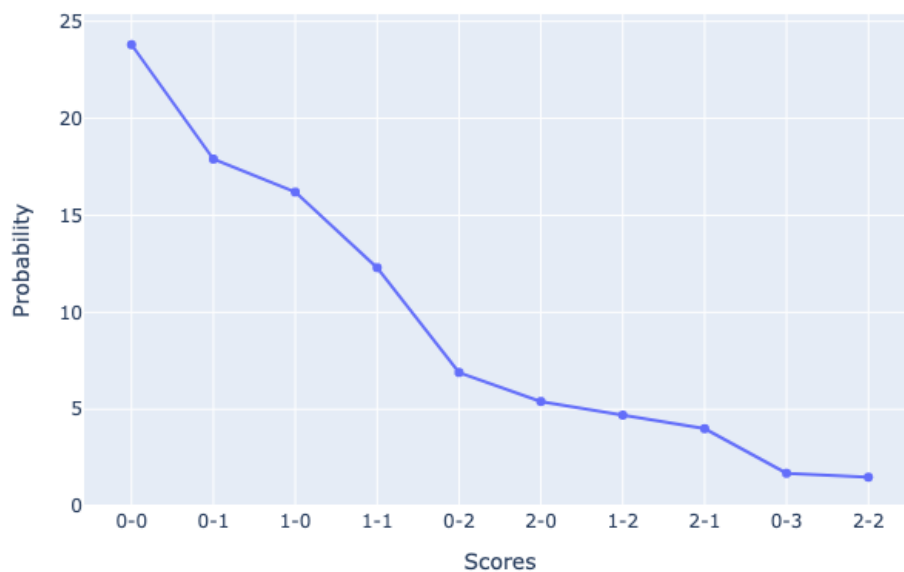# === Simulating: Crystal Palace vs Newcastle Utd ===

Method: ha_xG

Local-Draw-Away Probabilities:

Local: 28.63% - Draw: 37.81% - Away: 33.56%

This are the first 5 most probable scores:

	Crystal Palace	Newcastle Utd	Probability
#1	0	0	23.8%
#2	0	1	17.9%
#3	1	0	16.2%
#4	1	1	12.3%
#5	0	2	6.9%

Crystal Palace vs Newcastle Utd - Top 10 scores by probability
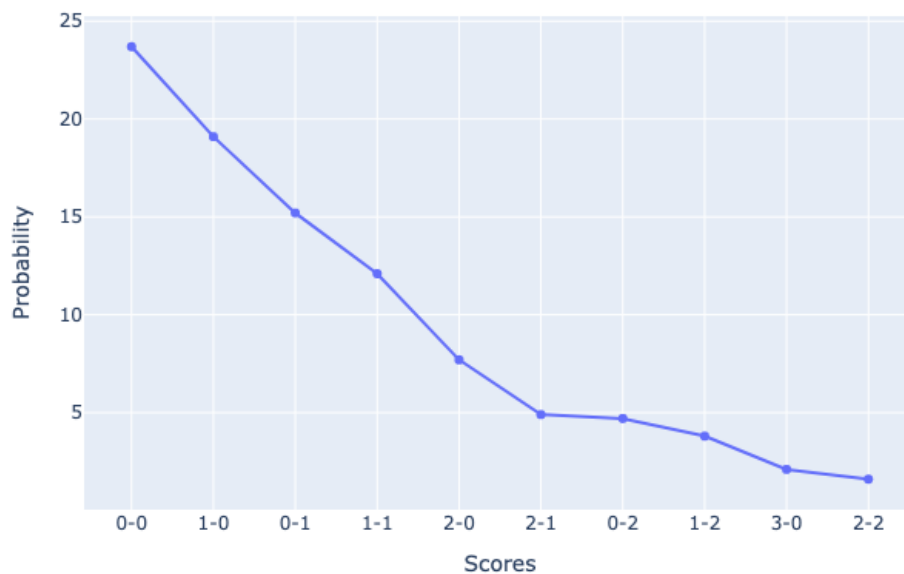
=== Simulating: Liverpool vs Manchester City ===

Method: ha_xG

Local-Draw-Away Probabilities:

Local: 36.32% - Draw: 37.44% - Away: 26.24%

This are the first 5 most probable scores:

	Liverpool	Manchester City	Probability
#1	0	0	23.7%
#2	1	0	19.1%
#3	0	1	15.2%
#4	1	1	12.1%
#5	2	0	7.7%

Liverpool vs Manchester City - Top 10 scores by probability
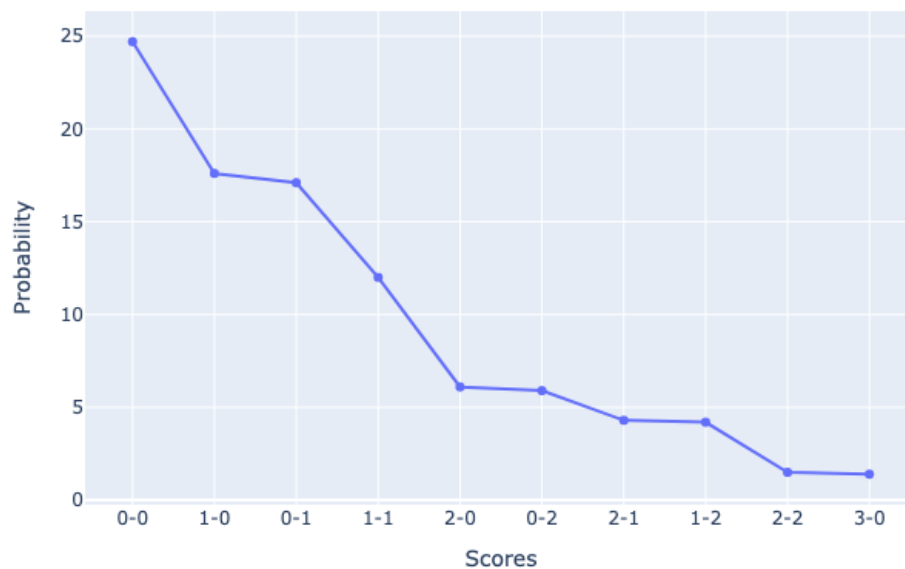
=== Simulating: Manchester Utd vs Everton ===

Method: ha_xG

Local-Draw-Away Probabilities:

Local: 31.44% - Draw: 38.24% - Away: 30.32%

This are the first 5 most probable scores:

	Manchester Utd	Everton	Probability
#1	0	0	24.7%
#2	1	0	17.6%
#3	0	1	17.1%
#4	1	1	12.0%
#5	2	0	6.1%

Manchester Utd vs Everton - Top 10 scores by probability

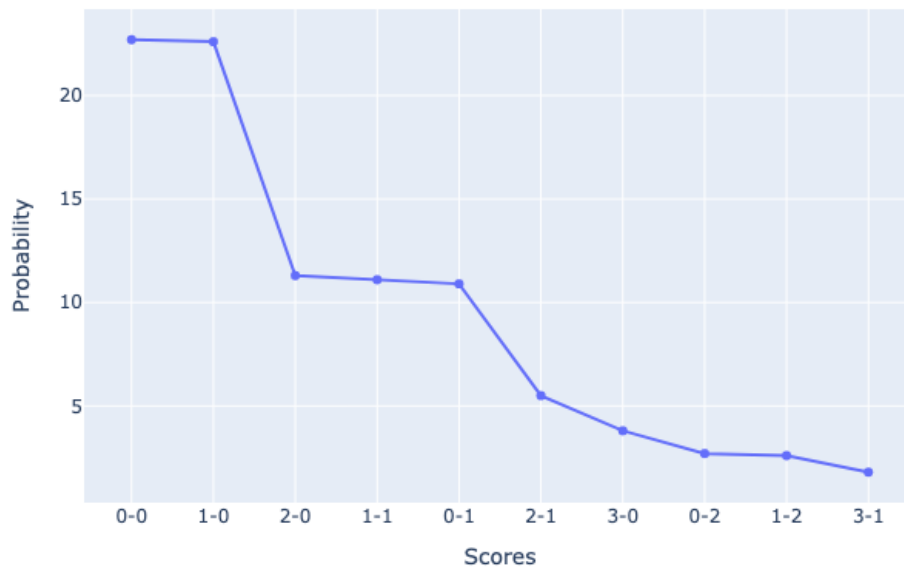# === Simulating: Nott'ham Forest vs Ipswich Town ===

Method: ha_xG

Local-Draw-Away Probabilities:

Local: 47.34% - Draw: 35.21% - Away: 17.45%

This are the first 5 most probable scores:

	Nott'ham Forest	Ipswich Town	Probability
#1	0	0	22.7%
#2	1	0	22.6%
#3	2	0	11.3%
#4	1	1	11.1%
#5	0	1	10.9%

Nott'ham Forest vs Ipswich Town - Top 10 scores by probability
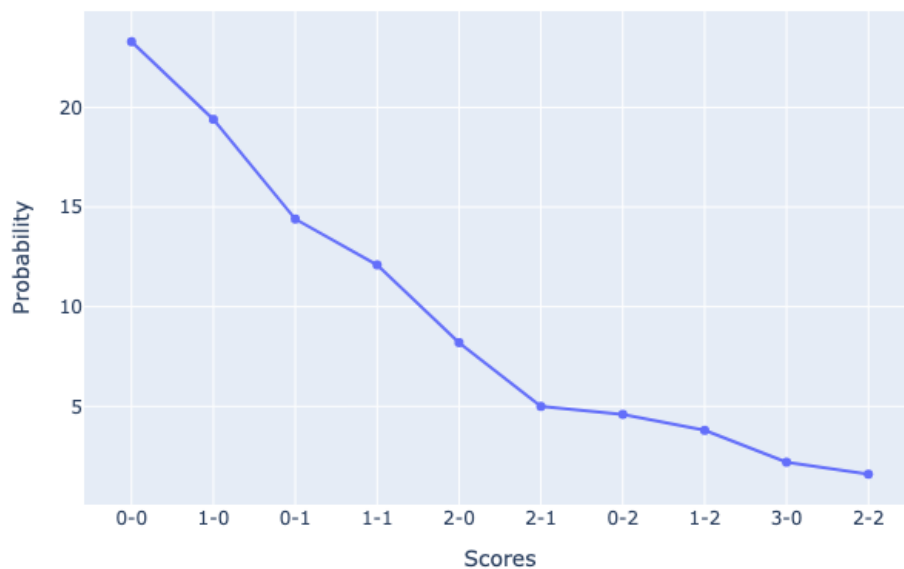
=== Simulating: Tottenham vs Fulham ===
Method: ha_xG

Local-Draw-Away Probabilities:

Local: 37.68% - Draw: 37.16% - Away: 25.16%

This are the first 5 most probable scores:

	Tottenham	Fulham	Probability
#1	0	0	23.3%
#2	1	0	19.4%
#3	0	1	14.4%
#4	1	1	12.1%
#5	2	0	8.2%

Tottenham vs Fulham - Top 10 scores by probability

=== Simulating: West Ham vs Arsenal ===
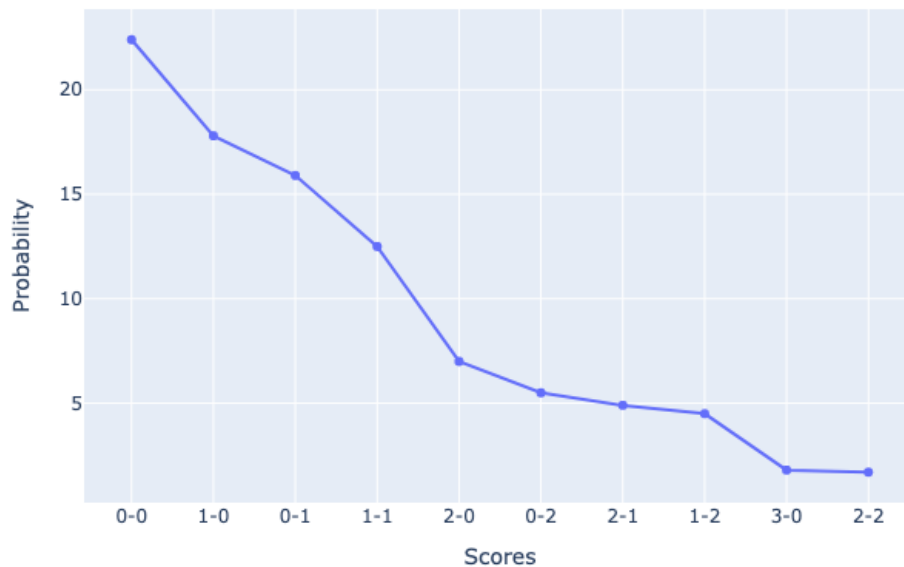
Method: ha_xG

Local-Draw-Away Probabilities:

Local: 34.11% - Draw: 36.73% - Away: 29.15%

This are the first 5 most probable scores:

	West Ham	Arsenal	Probability
#1	0	0	22.4%
#2	1	0	17.8%
#3	0	1	15.9%
#4	1	1	12.5%
#5	2	0	7.0%

West Ham vs Arsenal - Top 10 scores by probability

=== Simulating: Wolves vs Bournemouth ===

Method: ha_xG

Local-Draw-Away Probabilities:

Local: 27.82% - Draw: 36.25% - Away: 35.93%

This are the first 5 most probable scores:

	Wolves	Bournemouth	Probability
#1	0	0	21.9%
#2	0	1	18.2%
#3	1	0	15.2%
#4	1	1	12.5%
#5	0	2	7.5%

Wolves vs Bournemouth - Top 10 scores by probability