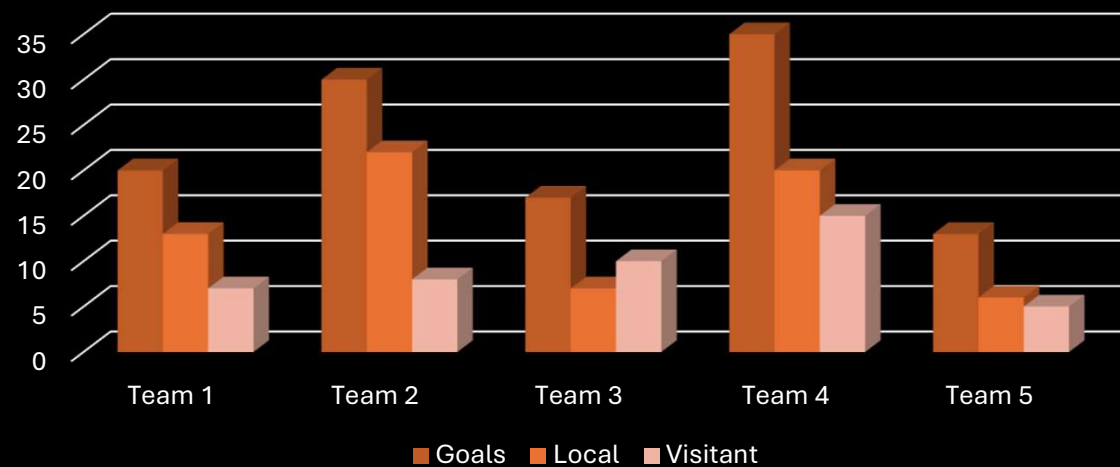
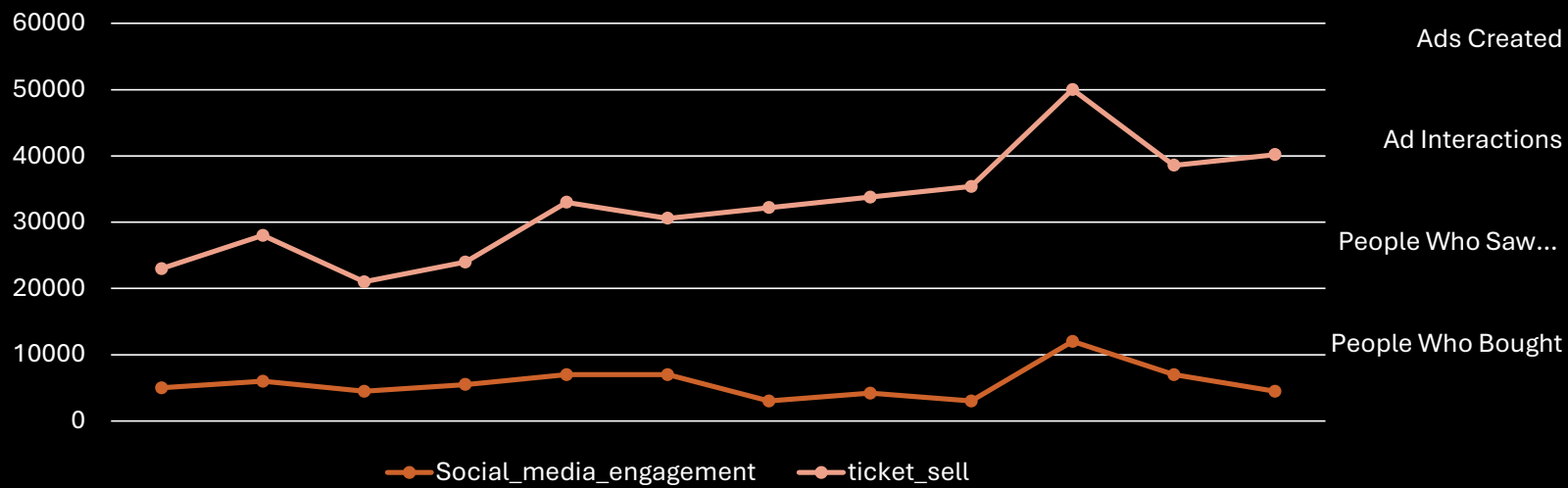


A scatter plot showing the relationship between 'Puntos en la Temporada' (Points in the Season) on the x-axis and 'Asistencia Promedio' (Average Attendance) on the y-axis. The x-axis ranges from 0 to 100, and the y-axis ranges from 0 to 60,000. The data points show a positive correlation, with attendance increasing as points increase.

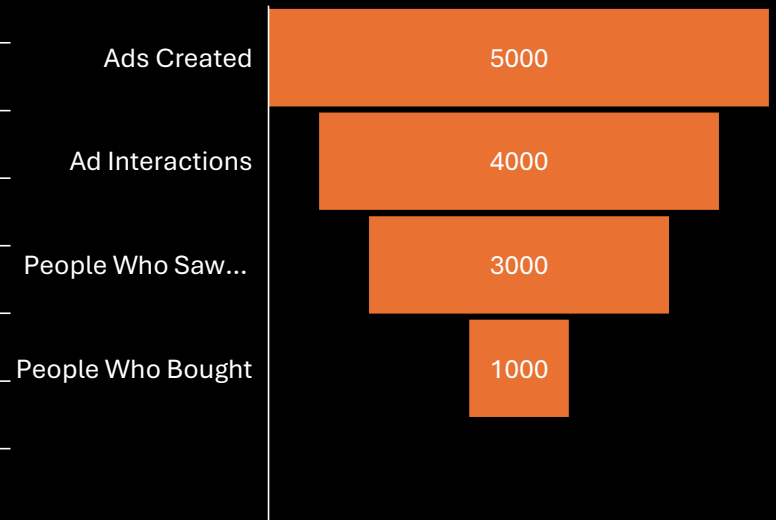
Puntos en la Temporada	Asistencia Promedio
25	20000
30	22000
32	23000
37	26000
39	27000
45	28000
50	30000
52	33000
58	36000
60	38000
62	39000
68	41000
73	43000
75	44000
78	45000
80	47000
82	48000
84	52000
86	50000
90	55000



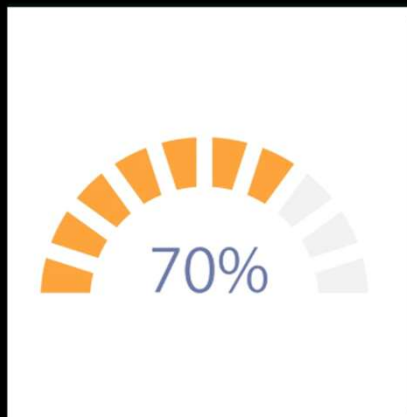
Impact of Engagement on Social Networks on Ticket Sales



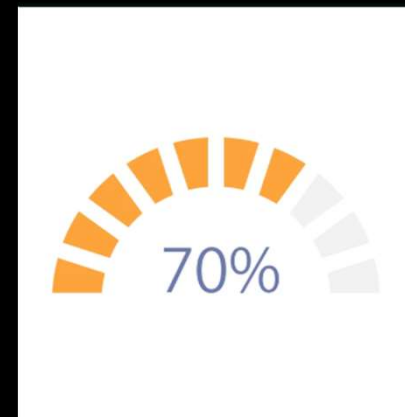
Information Ads



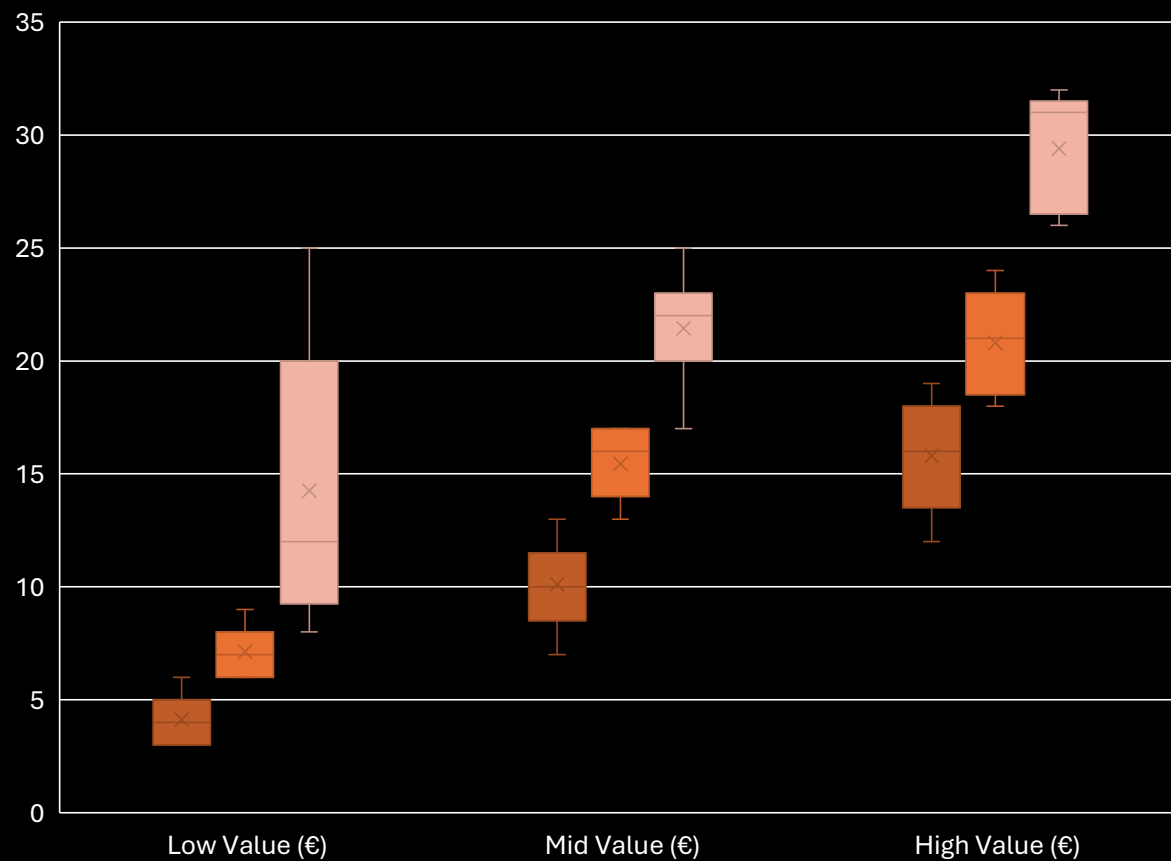
Ad Interaction Rate (% of viewers who engaged)



Customer Satisfaction Rate (% of Positive Reviews)

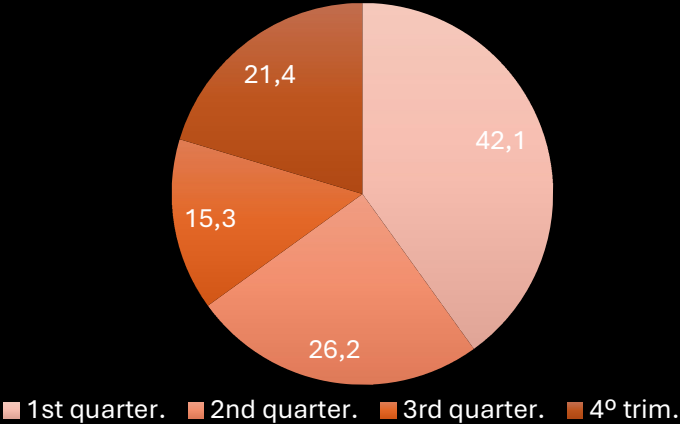


Comparison between players of different value

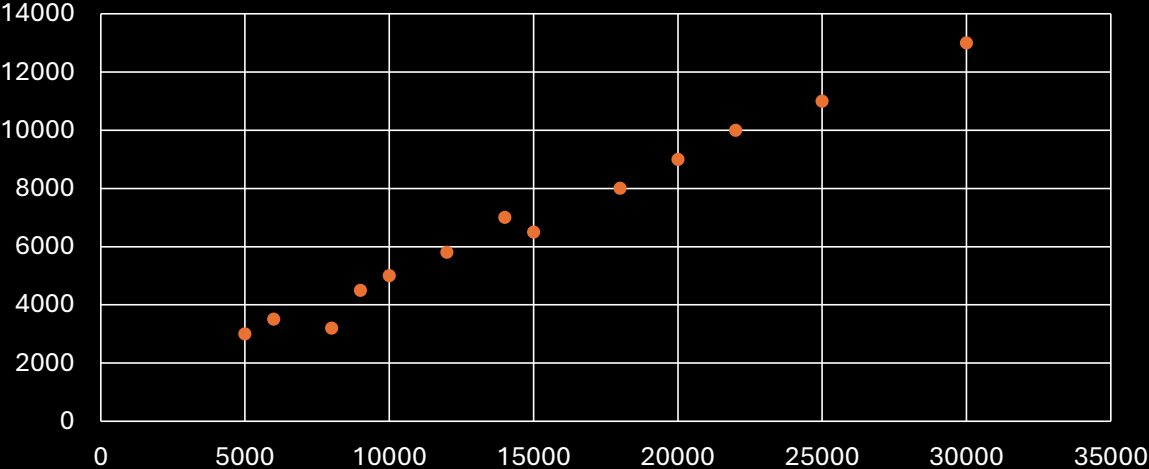


Player	Goals + Assists
Luis Ballester	67
Harry Kane	55
Kylian Mbappe	43
Robert Lewandowsky	42
Alejandro Rodríguez	39

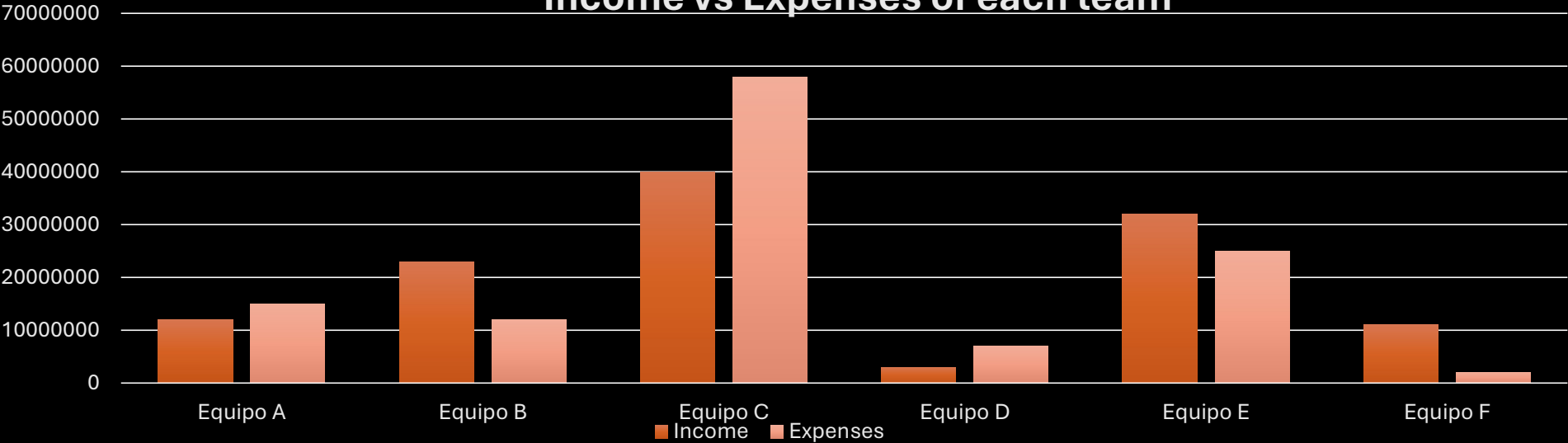
Sales per quarter of each team



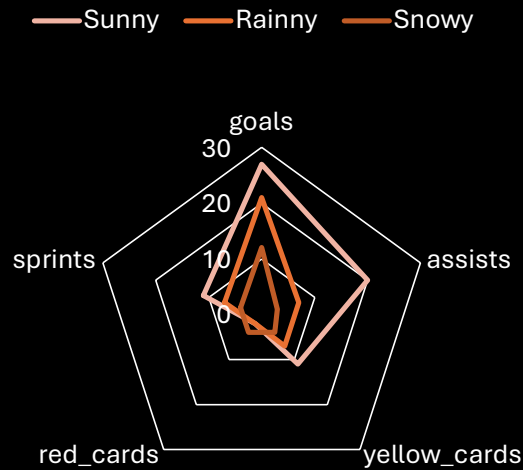
Impact of advertising Investment on Ticket Sales



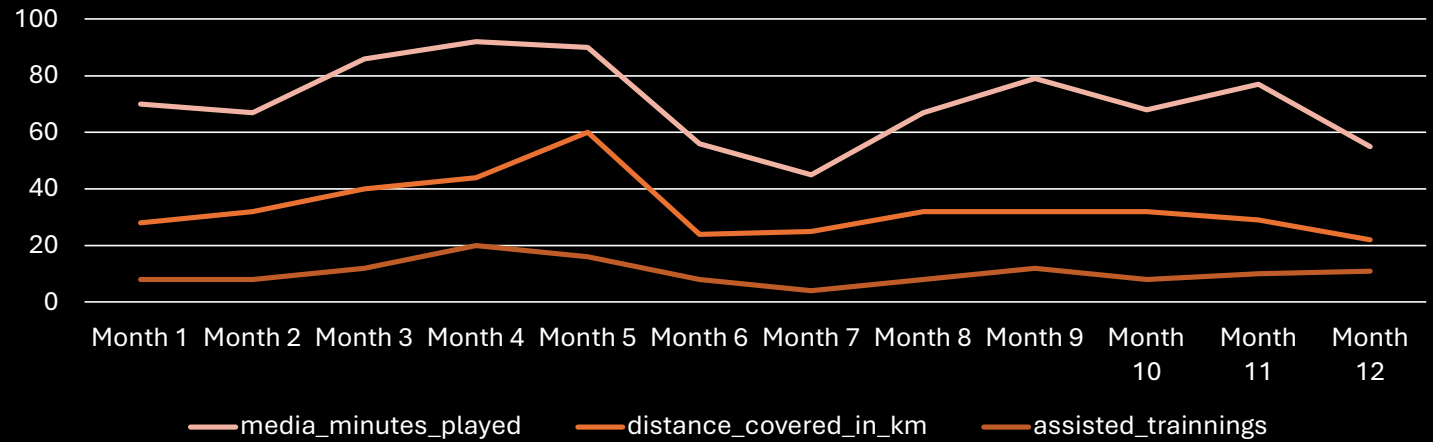
Income vs Expenses of each team



Player Performance vs Weather



Correlation between the number of training sessions and player performance



Injury Zones by Playing Position

