

Organizing Raw Data

A soccer player in a red Portugal jersey with a white and green horizontal stripe, dribbling a white and red soccer ball on a green field. The player is in motion, looking forward with a focused expression. The background is a blurred stadium filled with spectators.

A full-page action shot of Lionel Messi in his Argentina national team kit, dribbling the ball on a green field. He is wearing a white jersey with light blue vertical stripes, black shorts, and white socks. The number 10 is visible on his jersey. He is looking down at the ball with a focused expression. The background is a blurred stadium filled with spectators.

Is it possible for a football player to score 180 goals in the UEFA Champions League? Which do you think are the conditions for achieving that?

This image shows a single sheet of white paper with horizontal blue or grey ruling lines, typical of notebook paper. The lines are evenly spaced and run across the width of the page. There is no handwriting or other markings on the paper.

For example complete the following sentences and write your own.
The players that scored over 60 goals in their career in this competition were
Most of the top 52 players scored betweenandgoals.

Player	Goals	Apps	Years
Sergio Agüero	41	73	2008–
José Altafini	24	28	1959–1976
Karim Benzema	69	125	2006–
Edinson Cavani	35	65	2011–
Hernán Crespo	25	65	1997–2007
Alessandro Del Piero	42	89	1995–2009
Ángel Di María	22	89	2007–
Alfredo Di Stéfano	49	58	1955–1964
Didier Drogba	44	92	2003–2015
Edin Džeko	22	55	2009–
Giovane Élber	24	69	1997–2004
Samuel Eto'o	30	78	1999–2014
Eusébio	46	65	1961–1974
Luís Figo	24	103	1997–2009
Francisco Gento	30	89	1955–1969
Ryan Giggs	28	145	1993–2014
Mario Gómez	26	44	2007–2013
Antoine Griezmann	25	68	2014–

Thierry Henry	50	112	1997–2012
Gonzalo Higuaín	24	83	2007–2020
Zlatan Ibrahimović	48	120	2001–2017
Filippo Inzaghi	46	81	1997–2012
Mário Jardel	25	46	1996–2001
Kaká	30	86	2003–2014
Patrick Kluivert	25	71	1994–2006
Frank Lampard	23	105	2001–2015
Robert Lewandowski	71	94	2011–
Jari Litmanen	23	59	1993–2003
Roy Makaav	29	61	2000–2007
Lionel Messi	118	147	2005–

Fernando Morientes	33	93	1997–2009
Gerd Müller	34	35	1969–1977
Thomas Müller	47	120	2008–
Neymar	41	65	2013–
Jean-Pierre Papin	28	37	1989–1994
Ferenc Puskás	36	41	1956–1966
Raúl	71	142	1995–2011
Rivaldo	27	73	1997–2007
Arien Robben	31	110	2002–2018
Cristiano Ronaldo	134	174	2003–
Wayne Rooney	30	85	2004–2015
Mohamed Salah	25	54	2013–
Santillana	22	46	1971–1988

Paul Scholes	24	124	1994–2013
Andriy Shevchenko	48	100	1994–2012
Marco Simone	24	46	1989–2001
Luis Suárez	26	64	2010–
José Augusto	24	56	1960–1969
David Trezequet	29	58	1997–2009
Ruud van Nistelrooy	56	73	1998–2009
Robin van Persie	25	59	2002–2014

Wikipedia



THE WEEK THAT WAS

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Task 3: Was it easy to draw your conclusion? What were the difficulties that you met? Can you organize your data in such a manner that it will be easier to draw conclusions? For example how would you organize the data in order to find out how many goals scored by most of the top 52 players?

Propose one or more diagrams or a list that you think that are suitable for showing the distribution of players according to the goals that they have scored. Try to draw as many conclusions as you can form from the diagram or the list that you made.

[illegible]