



Overall Team Statistics

As of 9 SEP 2023 at 22:12

Totals

Team	GP		Field Goals		2 Points		3 Points		Free Throws		Rebounds			AS	TO	ST	BS	PF	FD	PTS
			M / A	%	M / A	%	M / A	%	M / A	%	OR	DR	TOT							
ANG	5	For	124/348	36	95/201	47	29/147	20	91/136	67	100	112	212	85	62	41	14	130	106	368
		Ag.	134/293	46	106/176	60	28/117	24	114/144	79	51	143	194	101	70	24	26	110	128	410
AUS	5	For	175/344	51	128/217	59	47/127	37	72/92	78	51	130	181	116	60	37	19	92	98	469
		Ag.	154/335	46	108/184	59	46/151	30	67/82	82	53	119	172	101	75	35	13	105	89	421
BRA	5	For	143/318	45	94/167	56	49/151	32	85/102	83	63	139	202	107	64	25	15	93	103	420
		Ag.	139/321	43	90/182	49	49/139	35	74/92	80	51	112	163	92	54	33	13	106	92	401
CAN	7	For	226/454	50	141/238	59	85/216	39	126/165	76	85	168	253	149	82	55	14	135	152	663
		Ag.	201/434	46	139/247	56	62/187	33	87/105	83	68	154	222	133	104	51	18	161	132	551
CHN	5	For	133/297	45	97/182	53	36/115	31	77/108	71	37	118	155	93	73	25	14	111	91	379
		Ag.	161/325	50	103/177	58	58/148	39	93/132	70	61	136	197	106	55	41	13	92	110	473
CIV	5	For	129/322	40	86/199	43	43/123	35	72/83	87	53	110	163	86	64	50	9	100	85	373
		Ag.	144/300	48	82/150	55	62/150	41	83/111	75	60	144	204	127	76	32	21	92	99	433
CPV	5	For	134/333	40	103/211	49	31/122	25	67/99	68	69	122	191	82	72	38	16	108	100	366
		Ag.	144/321	45	88/167	53	56/154	36	88/109	81	55	144	199	121	72	38	13	105	104	432
DOM	5	For	141/329	43	92/180	51	49/149	33	94/121	78	56	126	182	93	71	30	13	111	105	425
		Ag.	158/322	49	124/203	61	34/119	29	94/127	74	43	136	179	98	61	38	20	113	105	444
EGY	5	For	157/330	48	123/217	57	34/113	30	64/100	64	61	135	196	88	81	43	19	97	98	412
		Ag.	146/334	44	105/202	52	41/132	31	78/101	77	58	127	185	98	70	40	16	100	92	411
ESP	5	For	151/308	49	105/182	58	46/126	37	81/112	72	63	130	193	139	67	36	19	106	105	429
		Ag.	130/308	42	87/176	49	43/132	33	66/84	79	51	111	162	84	69	31	13	106	101	369
FIN	5	For	154/324	48	101/174	58	53/150	35	64/77	83	61	110	171	123	75	31	17	94	98	425
		Ag.	162/329	49	114/192	59	48/137	35	77/100	77	58	113	171	111	64	46	15	98	93	449
FRA	5	For	146/293	50	99/155	64	47/138	34	66/98	67	56	128	184	110	82	40	24	86	102	405
		Ag.	143/330	43	93/183	51	50/147	34	58/84	69	66	107	173	89	72	51	8	102	82	394
GEO	5	For	133/305	44	100/191	52	33/114	29	80/100	80	52	140	192	97	85	34	10	107	106	379
		Ag.	140/325	43	86/176	49	54/149	36	73/106	69	57	125	182	113	66	39	11	110	101	407
GER	7	For	241/469	51	157/252	62	84/217	39	95/123	77	73	181	254	167	76	60	16	127	118	661
		Ag.	201/435	46	136/232	59	65/203	32	87/114	76	55	161	216	136	94	38	21	121	124	554
GRE	5	For	145/333	44	97/185	52	48/148	32	54/80	68	60	99	159	89	52	36	14	108	97	392
		Ag.	141/283	50	95/175	54	46/108	43	91/116	78	54	134	188	105	71	27	16	100	103	419
IRI	5	For	116/314	37	79/181	44	37/133	28	52/70	74	55	112	167	91	66	33	9	97	79	321
		Ag.	152/310	49	106/184	58	46/126	37	69/95	73	56	143	199	118	60	35	19	81	92	419
ITA	8	For	227/536	42	150/275	55	77/261	30	103/129	80	93	205	298	156	95	56	17	161	148	634
		Ag.	221/487	45	133/236	56	88/251	35	116/150	77	70	219	289	144	115	52	24	154	157	646
JOR	5	For	125/313	40	89/195	46	36/118	31	83/116	72	50	120	170	90	86	42	12	107	93	369
		Ag.	169/347	49	116/214	54	53/133	40	84/114	74	73	150	223	113	73	50	18	95	105	475
JPN	5	For	143/324	44	92/161	57	51/163	31	79/98	81	43	132	175	106	69	31	17	77	87	416
		Ag.	169/371	46	126/216	58	43/155	28	45/60	75	74	144	218	121	64	43	20	89	77	426
LAT	8	For	264/513	51	154/252	61	110/261	42	76/102	75	61	198	259	195	83	51	22	166	145	714
		Ag.	222/506	44	147/287	51	75/219	34	117/169	69	99	188	287	148	96	45	10	147	162	636
LBN	5	For	143/304	47	97/186	52	46/118	39	65/85	76	49	103	152	97	78	34	9	98	79	397
		Ag.	177/335	53	118/188	63	59/147	40	66/81	81	58	116	174	144	57	45	12	82	96	479
LTU	8	For	262/516	51	176/312	56	86/204	42	103/139	74	94	224	318	171	102	34	30	161	154	713
		Ag.	229/533	43	152/309	49	77/224	34	109/150	73	86	173	259	149	72	60	19	161	159	644
MEX	5	For	147/329	45	102/210	49	45/119	38	71/94	76	46	117	163	111	68	38	5	108	92	410
		Ag.	166/322	52	110/178	62	56/144	39	79/109	72	48	139	187	117	71	36	16	94	101	467
MNE	5	For	148/338	44	115/220	52	33/118	28	68/90	76	70	123	193	85	66	45	11	101	98	397
		Ag.	143/306	47	108/192	56	35/114	31	69/98	70	47	122	169	90	78	36	15	102	96	390
NZL	5	For	139/325	43	82/181	45	57/144	40	94/121	78	62	124	186	101	81	32	8	118	112	429
		Ag.	162/340	48	116/216	54	46/124	37	93/127	73	65	136	201	110	69	45	17	120	115	463
PHI	5	For	145/330	44	106/199	53	39/131	30	69/95	73	56	151	207	80	72	30	21	96	98	398
		Ag.	142/347	41	93/192	48	49/155	32	86/109	79	63	135	198	102	54	39	11	100	91	419
PUR	5	For	154/342	45	96/190	51	58/152	38	78/107	73	60	132	192	99	72	39	13	87	100	444
		Ag.	165/344	48	117/203	58	48/141	34	71/98	72	56	138	194	110	66	32	15	102	86	449
SLO	8	For	224/490	46	128/221	58	96/269	36	160/206	78	86	195	281	146	106	56	7	176	184	704
		Ag.	249/511	49	160/276	58	89/235	38	107/132	81	74	186	260	164	114	62	13	189	163	694
SRB	7	For	244/436	56	173/253	68	71/183	39	125/161	78	57	187	244	175	82	64	21	119	148	684
		Ag.	187/437	43	110/232	47	77/205	38	83/108	77	64	142	206	135	113	41	11	153	114	534
SSD	5	For	157/329	48	98/184	53	59/145	41	83/112	74	49	135	184	113	60	33	22	105	94	456
		Ag.	151/352	43	97/201	48	54/151	36	75/111	68	78	130	208	105	65	35	21	96	102	431
USA	7	For	252/468	54	180/290	62	72/178	40	142/177	80	64	210	274	170	97	66	40	124	152	718
		Ag.	214/502	43	154/317	49	60/185	32												

Overall Team Statistics

Averages

Team	GP		Field Goals		2 Points		3 Points		Free Throws		Rebounds			AS	TO	ST	BS	PF	FD	PPG
			M / A	%	M / A	%	M / A	%	M / A	%	OR	DR	TOT							
ANG	5	For	24.8/69.6	36	19.0/40.2	47	5.8/29.4	20	18.2/27.2	67	20.0	22.4	42.4	17.0	12.4	8.2	2.8	26.0	21.2	73.6
		Agn.	26.8/58.6	46	21.2/35.2	60	5.6/23.4	24	22.8/28.8	79	10.2	28.6	38.8	20.2	14.0	4.8	5.2	22.0	25.6	82.0
AUS	5	For	35.0/68.8	51	25.6/43.4	59	9.4/25.4	37	14.4/18.4	78	10.2	26.0	36.2	23.2	12.0	7.4	3.8	18.4	19.6	93.8
		Agn.	30.8/67.0	46	21.6/36.8	59	9.2/30.2	30	13.4/16.4	82	10.6	23.8	34.4	20.2	15.0	7.0	2.6	21.0	17.8	84.2
BRA	5	For	28.6/63.6	45	18.8/33.4	56	9.8/30.2	32	17.0/20.4	83	12.6	27.8	40.4	21.4	12.8	5.0	3.0	18.6	20.6	84.0
		Agn.	27.8/64.2	43	18.0/36.4	49	9.8/27.8	35	14.8/18.4	80	10.2	22.4	32.6	18.4	10.8	6.6	2.6	21.2	18.4	80.2
CAN	7	For	32.3/64.9	50	20.1/34.0	59	12.1/30.9	39	18.0/23.6	76	12.1	24.0	36.1	21.3	11.7	7.9	2.0	19.3	21.7	94.7
		Agn.	28.7/62.0	46	19.9/35.3	56	8.9/26.7	33	12.4/15.0	83	9.7	22.0	31.7	19.0	14.9	7.3	2.6	23.0	18.9	78.7
CHN	5	For	26.6/59.4	45	19.4/36.4	53	7.2/23.0	31	15.4/21.6	71	7.4	23.6	31.0	18.6	14.6	5.0	2.8	22.2	18.2	75.8
		Agn.	32.2/65.0	50	20.6/35.4	58	11.6/29.6	39	18.6/26.4	70	12.2	27.2	39.4	21.2	11.0	8.2	2.6	18.4	22.0	94.6
CIV	5	For	25.8/64.4	40	17.2/39.8	43	8.6/24.6	35	14.4/16.6	87	10.6	22.0	32.6	17.2	12.8	10.0	1.8	20.0	17.0	74.6
		Agn.	28.8/60.0	48	16.4/30.0	55	12.4/30.0	41	16.6/22.2	75	12.0	28.8	40.8	25.4	15.2	6.4	4.2	18.4	19.8	86.6
CPV	5	For	26.8/66.6	40	20.6/42.2	49	6.2/24.4	25	13.4/19.8	68	13.8	24.4	38.2	16.4	14.4	7.6	3.2	21.6	20.0	73.2
		Agn.	28.8/64.2	45	17.6/33.4	53	11.2/30.8	36	17.6/21.8	81	11.0	28.8	39.8	24.2	14.4	7.6	2.6	21.0	20.8	86.4
DOM	5	For	28.2/65.8	43	18.4/36.0	51	9.8/29.8	33	18.8/24.2	78	11.2	25.2	36.4	18.6	14.2	6.0	2.6	22.2	21.0	85.0
		Agn.	31.6/64.4	49	24.8/40.6	61	6.8/23.8	29	18.8/25.4	74	8.6	27.2	35.8	19.6	12.2	7.6	4.0	22.6	21.0	88.8
EGY	5	For	31.4/66.0	48	24.4/43.4	57	6.8/22.6	30	12.8/20.0	64	12.2	27.0	39.2	17.6	16.2	8.6	3.8	19.4	19.6	82.4
		Agn.	29.2/66.8	44	21.0/40.4	52	8.2/26.4	31	15.6/20.2	77	11.6	25.4	37.0	19.6	14.0	8.0	3.2	20.0	18.4	82.2
ESP	5	For	30.2/61.6	49	21.0/36.4	58	9.2/25.2	37	16.2/22.4	72	12.6	26.0	38.6	27.8	13.4	7.2	3.8	21.2	21.0	85.8
		Agn.	26.0/61.6	42	17.4/35.2	49	8.6/26.4	33	13.2/16.8	79	10.2	22.2	32.4	16.8	13.8	6.2	2.6	21.2	20.2	73.8
FIN	5	For	30.8/64.8	48	20.2/34.8	58	10.6/30.0	35	12.8/15.4	83	12.2	22.0	34.2	24.6	15.0	6.2	3.4	18.8	19.6	85.0
		Agn.	32.4/65.8	49	22.8/38.4	59	9.6/27.4	35	15.4/20.0	77	11.6	22.6	34.2	22.2	12.8	9.2	3.0	19.6	18.6	89.8
FRA	5	For	29.2/58.6	50	19.8/31.0	64	9.4/27.6	34	13.2/19.6	67	11.2	25.6	36.8	22.0	16.4	8.0	4.8	17.2	20.4	81.0
		Agn.	28.6/66.0	43	18.6/36.6	51	10.0/29.4	34	11.6/16.8	69	13.2	21.4	34.6	17.8	14.4	10.2	1.6	20.4	16.4	78.8
GEO	5	For	26.6/61.0	44	20.0/38.2	52	6.6/22.8	29	16.0/20.0	80	10.4	28.0	38.4	19.4	17.0	6.8	2.0	21.4	21.2	75.8
		Agn.	28.0/65.0	43	17.2/35.2	49	10.8/29.8	36	14.6/21.2	69	11.4	25.0	36.4	22.6	13.2	7.8	2.2	22.0	20.2	81.4
GER	7	For	34.4/67.0	51	22.4/36.0	62	12.0/31.0	39	13.6/17.6	77	10.4	25.9	36.3	23.9	10.9	8.6	2.3	18.1	16.9	94.4
		Agn.	28.7/62.1	46	19.4/33.1	59	9.3/29.0	32	12.4/16.3	76	7.9	23.0	30.9	19.4	13.4	5.4	3.0	17.3	17.7	79.1
GRE	5	For	29.0/66.6	44	19.4/37.0	52	9.6/29.6	32	10.8/16.0	68	12.0	19.8	31.8	17.8	10.4	7.2	2.8	21.6	19.4	78.4
		Agn.	28.2/56.6	50	19.0/35.0	54	9.2/21.6	43	18.2/23.2	78	10.8	26.8	37.6	21.0	14.2	5.4	3.2	20.0	20.6	83.8
IRI	5	For	23.2/62.8	37	15.8/36.2	44	7.4/26.6	28	10.4/14.0	74	11.0	22.4	33.4	18.2	13.2	6.6	1.8	19.4	15.8	64.2
		Agn.	30.4/62.0	49	21.2/36.8	58	9.2/25.2	37	13.8/19.0	73	11.2	28.6	39.8	23.6	12.0	7.0	3.8	16.2	18.4	83.8
ITA	8	For	28.4/67.0	42	18.8/34.4	55	9.6/32.6	30	12.9/16.1	80	11.6	25.6	37.3	19.5	11.9	7.0	2.1	20.1	18.5	79.3
		Agn.	27.6/60.9	45	16.6/29.5	56	11.0/31.4	35	14.5/18.8	77	8.8	27.4	36.1	18.0	14.4	6.5	3.0	19.3	19.6	80.8
JOR	5	For	25.0/62.6	40	17.8/39.0	46	7.2/23.6	31	16.6/23.2	72	10.0	24.0	34.0	18.0	17.2	8.4	2.4	21.4	18.6	73.8
		Agn.	33.8/69.4	49	23.2/42.8	54	10.6/26.6	40	16.8/22.8	74	14.6	30.0	44.6	22.6	14.6	10.0	3.6	19.0	21.0	95.0
JPN	5	For	28.6/64.8	44	18.4/32.2	57	10.2/32.6	31	15.8/19.6	81	8.6	26.4	35.0	21.2	13.8	6.2	3.4	15.4	17.4	83.2
		Agn.	33.8/74.2	46	25.2/43.2	58	8.6/31.0	28	9.0/12.0	75	14.8	28.8	43.6	24.2	12.8	8.6	4.0	17.8	15.4	85.2
LAT	8	For	33.0/64.1	51	19.3/31.5	61	13.8/32.6	42	9.5/12.8	75	7.6	24.8	32.4	24.4	10.4	6.4	2.8	20.8	18.1	89.3
		Agn.	27.8/63.3	44	18.4/35.9	51	9.4/27.4	34	14.6/21.1	69	12.4	23.5	35.9	18.5	12.0	5.6	1.3	18.4	20.3	79.5
LBN	5	For	28.6/60.8	47	19.4/37.2	52	9.2/23.6	39	13.0/17.0	76	9.8	20.6	30.4	19.4	15.6	6.8	1.8	19.6	15.8	79.4
		Agn.	35.4/67.0	53	23.6/37.6	63	11.8/29.4	40	13.2/16.2	81	11.6	23.2	34.8	28.8	11.4	9.0	2.4	16.4	19.2	95.8
LTU	8	For	32.8/64.5	51	22.0/39.0	56	10.8/25.5	42	12.9/17.4	74	11.8	28.0	39.8	21.4	12.8	4.3	3.8	20.1	19.3	89.1
		Agn.	28.6/66.6	43	19.0/38.6	49	9.6/28.0	34	13.6/18.8	73	10.8	21.6	32.4	18.6	9.0	7.5	2.4	20.1	19.9	80.5
MEX	5	For	29.4/65.8	45	20.4/42.0	49	9.0/23.8	38	14.2/18.8	76	9.2	23.4	32.6	22.2	13.6	7.6	1.0	21.6	18.4	82.0
		Agn.	33.2/64.4	52	22.0/35.6	62	11.2/28.8	39	15.8/21.8	72	9.6	27.8	37.4	23.4	14.2	7.2	3.2	18.8	20.2	93.4
MNE	5	For	29.6/67.6	44	23.0/44.0	52	6.6/23.6	28	13.6/18.0	76	14.0	24.6	38.6	17.0	13.2	9.0	2.2	20.2	19.6	79.4
		Agn.	28.6/61.2	47	21.6/38.4	56	7.0/22.8	31	13.8/19.6	70	9.4	24.4	33.8	18.0	15.6	7.2	3.0	20.4	19.2	78.0
NZL	5	For	27.8/65.0	43	16.4/36.2	45	11.4/28.8	40	18.8/24.2	78	12.4	24.8	37.2	20.2	16.2	6.4	1.6	23.6	22.4	85.8
		Agn.	26.7/68.0	48	23.2/43.2	54	9.2/24.8	37	18.6/25.4	73	13.0	27.2	40.2	22.0	13.8	9.0	3.4	24.0	23.0	92.6
PHI	5	For	29.0/66.0	44	21.2/39.8	53	7.8/26.2	30	13.8/19.0	73	11.2	30.2	41.4	16.0	14.4	6.0	4.2	19.2	19.6	79.6
		Agn.	28.4/69.4	41	18.6/38.4	48	9.8/31.0	32	17.2/21.8	79	12.6	27.0	39.6	20.4	10.8	7.8	2.2	20.0	18.2	83.8
PUR	5	For	30.8/68.4	45	19.2/38.0	51	11.6/30.4	38	15.6/21.4	73	12.0	26.4	38.4	19.8	14.4	7.8	2.6	17.4	20.0	88.8
		Agn.	33.0/68.8	48	23.4/40.6	58	9.6/28.2	34	14.2/19.6	72	11.2	27.6	38.8	22.0	13.2	6.4	3.0	20.4	17.2	89.8
SLO	8	For	28.0/61.3	46	16.0/27.6	58	12.0/33.6	36	20.0/25.8	78	10.8	24.4	35.1	18.3	13.3	7.0	0.9	22.0	23.0	88.0
		Agn.	31.1/63.9</																	



Overall Team Statistics

Legend:									
%	Shooting Percentage	Agn.	Against	AS	Assists	BS	Blocked Shots	DR	Defensive Rebounds
FD	Fouls Drawn	GP	Games Played	M / A	Made / Attempts	OR	Offensive Rebounds	PF	Fouls
PPG	Points per Game	PTS	Points	ST	Steals	TO	Turnovers	TOT	Total Rebounds

WORLD CUP BASKETBALL

GLOBAL PARTNERS

