

Report: Top 20 Programs
Channels: All Free-to-Air
Market: 5 City Metro (aggregate figure), Sydney, Melbourne, Brisbane, Adelaide & Perth
Demographics: Total People
Day-part: 02:00 - 26:00
Day: Wednesday
Date: 28/06/2023
Deliverable: Overnight

Rank	Description (grouped)	Channel \ Network	(r) 5 City Metro	Sydney	Melbourne	Brisbane	Adelaide	Perth
1	SEVEN NEWS	Seven Network	912,000	251,000	255,000	175,000	127,000	104,000
2	SEVEN NEWS AT 6.30	Seven Network	860,000	231,000	255,000	170,000	119,000	86,000
3	NINE NEWS 6:30	Nine Network	832,000	235,000	284,000	183,000	71,000	58,000
4	NINE NEWS	Nine Network	806,000	229,000	283,000	162,000	66,000	66,000
5	THE MID-YEAR ASHES: FIRST TEST -ENG V AUS -SESSION 1 -D1	Nine Network	792,000	232,000	228,000	154,000	101,000	77,000
6	A CURRENT AFFAIR	Nine Network	670,000	194,000	211,000	150,000	64,000	51,000
7	ABC NEWS-EV	ABC TV	594,000	176,000	192,000	95,000	64,000	67,000
8	UTOPIA-EV	ABC TV	590,000	181,000	210,000	90,000	53,000	55,000
9	THE CHASE AUSTRALIA	Seven Network	567,000	153,000	153,000	109,000	80,000	72,000
10	GRUEN-EV	ABC TV	532,000	174,000	164,000	88,000	50,000	55,000
11	THE MID-YEAR ASHES: FIRST TEST -ENG V AUS -PRE MATCH -D1	Nine Network	509,000	153,000	174,000	122,000	32,000	28,000
12	THE MID-YEAR ASHES: FIRST TEST -ENG V AUS -LUNCH -D1	Nine Network	485,000	135,000	153,000	75,000	55,000	68,000
13	7.30-EV	ABC TV	481,000	159,000	160,000	70,000	44,000	49,000
14	HOME AND AWAY	Seven Network	465,000	134,000	145,000	96,000	48,000	43,000
15	MASTERCHEF AUSTRALIA WED	Network 10	460,000	115,000	143,000	95,000	68,000	38,000
16	HOT SEAT	Nine Network	421,000	121,000	173,000	86,000	30,000	12,000
17	THE MID-YEAR ASHES: FIRST TEST -ENG V AUS -SESSION 2 -D1	Nine Network	379,000	93,000	122,000	51,000	43,000	71,000
18	THE CHASE AUSTRALIA-5PM	Seven Network	352,000	94,000	102,000	56,000	49,000	51,000
19	DOGS BEHAVING (VERY) BADLY	Seven Network	343,000	103,000	111,000	48,000	29,000	52,000
20	NINE'S AFTERNOON NEWS	Nine Network	274,000	62,000	75,000	56,000	44,000	37,000

report generated by

Data © OzTAM Pty Limited 2023. The Data may not be reproduced, published or communicated
 (electronically or in hard copy) in whole or in part, without the prior written consent of OzTAM.
 Program performance and ranking information subject to change when not based on final program logs.



Programs with the same name on one or more primary or multi Seven, Nine, 10 or SBS channel, are aggregated into one network figure.

Report: Top 5 Programs
Channels: All Free-to-Air
Market: 5 City Metro (aggregate figure), Sydney, Melbourne, Brisbane, Adelaide & Perth
Demographics: People 16-39
Day-part: 02:00 - 26:00
Day: Wednesday
Date: 28/06/2023
Deliverable: Overnight

Rank	Description (grouped)	Channel \ Network	(r) 5 City Metro	Sydney	Melbourne	Brisbane	Adelaide	Perth
1	THE MID-YEAR ASHES: FIRST TEST -ENG V AUS -SESSION 1 -D	Nine Network	164,000	49,000	41,000	34,000	21,000	18,000
2	THE MID-YEAR ASHES: FIRST TEST -ENG V AUS -PRE MATCH	Nine Network	102,000	33,000	30,000	26,000	10,000	4,000
3	THE MID-YEAR ASHES: FIRST TEST -ENG V AUS -LUNCH -D1	Nine Network	99,000	40,000	21,000	10,000	10,000	18,000
4	NINE NEWS 6:30	Nine Network	97,000	28,000	26,000	25,000	11,000	8,000
5	NINE NEWS	Nine Network	94,000	26,000	29,000	18,000	11,000	9,000

report generated by

Data © OzTAM Pty Limited 2023. The Data may not be reproduced, published or communicated
 (electronically or in hard copy) in whole or in part, without the prior written consent of OzTAM.
 Program performance and ranking information subject to change when not based on final program logs.



Programs with the same name on one or more primary or multi Seven, Nine, 10 or SBS channel, are aggregated into one network figure.



Report: Top 5 Programs
Channels: All Free-to-Air
Market: 5 City Metro (aggregate figure), Sydney, Melbourne, Brisbane, Adelaide & Perth
Demographics: People 18-49
Day-part: 02:00 - 26:00
Day: Wednesday
Date: 28/06/2023
Deliverable: Overnight

Rank	Description (grouped)	Channel \ Network	(r) 5 City Metro	Sydney	Melbourne	Brisbane	Adelaide	Perth
1	THE MID-YEAR ASHES: FIRST TEST -ENG V AUS -SESSION 1 -D	Nine Network	259,000	80,000	63,000	51,000	36,000	29,000
2	NINE NEWS 6:30	Nine Network	176,000	54,000	43,000	43,000	18,000	19,000
3	THE MID-YEAR ASHES: FIRST TEST -ENG V AUS -LUNCH -D1	Nine Network	171,000	53,000	43,000	25,000	21,000	29,000
4	SEVEN NEWS AT 6.30	Seven Network	169,000	46,000	48,000	42,000	18,000	15,000
5	SEVEN NEWS	Seven Network	162,000	47,000	41,000	40,000	17,000	17,000

report generated by

Data © OzTAM Pty Limited 2023. The Data may not be reproduced, published or communicated (electronically or in hard copy) in whole or in part, without the prior written consent of OzTAM.
Program performance and ranking information subject to change when not based on final program logs.



Programs with the same name on one or more primary or multi Seven, Nine, 10 or SBS channel, are aggregated into one network figure.

Report: Top 5 Programs
Channels: All Free-to-Air
Market: 5 City Metro (aggregate figure), Sydney, Melbourne, Brisbane, Adelaide & Perth
Demographics: People 25-54
Day-part: 02:00 - 26:00
Day: Wednesday
Date: 28/06/2023
Deliverable: Overnight

Rank	Description (grouped)	Channel \ Network	(r) 5 City Metro	Sydney	Melbourne	Brisbane	Adelaide	Perth
1	THE MID-YEAR ASHES: FIRST TEST -ENG V AUS -SESSION 1 -D	Nine Network	306,000	87,000	81,000	59,000	45,000	33,000
2	NINE NEWS 6:30	Nine Network	241,000	78,000	71,000	47,000	22,000	23,000
3	SEVEN NEWS	Seven Network	225,000	65,000	58,000	51,000	26,000	25,000
4	SEVEN NEWS AT 6.30	Seven Network	224,000	61,000	62,000	53,000	26,000	22,000
5	NINE NEWS	Nine Network	217,000	67,000	72,000	33,000	22,000	22,000

report generated by

Data © OzTAM Pty Limited 2023. The Data may not be reproduced, published or communicated
 (electronically or in hard copy) in whole or in part, without the prior written consent of OzTAM.
 Program performance and ranking information subject to change when not based on final program logs.



Programs with the same name on one or more primary or multi Seven, Nine, 10 or SBS channel, are aggregated into one network figure.