



2027 State Championship Allocations & Distributions

July 23, 2026

Hello CHSSA Members,

It is my pleasure to share with you the draft Allocations for the upcoming 2026-2027 competitive year. These allocations are attached for your reference.

To ensure accuracy, we're providing a review period that will run until August 24, 2026. During this time, if you come across any errors or have suggestions for corrections, please don't hesitate to reach out.

Once this thorough 30-day review window concludes, the Allocations will be confirmed as final for the 2026-2027 competitive year.

Should you have any questions about the Allocations or if you spot any issues, please feel free to get in touch with your League President or Area Chair as soon as possible.

Warm regards,

Mikendra McCoy

(pronouns: she/ her)

President | California High School Speech Association

www.CHSSA.org

2024 STATE ENTRY DISTRIBUTIONS

AREA QUALIFIER WORK SHEET

Step One: [enter League totals per year on Area pages]

	Area 1	Area 2	Area 3	Area 4	Sum
2025-2026	87	65	95	72	319
2024-2025	97	55	88	70	310
2023-2024	89	49	86	66	290
Area Total:	273	169	269	208	919
Total Member Schools 2025-26					319
Total Member Schools 2024-25					310
Total Member Schools 2023-24					290
Grand Total:	919				

Step Three:

I.E. Qualifiers, per event =						
	14	13	12	11	10	(Adj b)
Area 1	1	11				157
Area 2			1	11		133
Area 3		12				156
Area 4			10	2		142
Totals	14	299	132	143	0	588

Floater = 17: 49 qualifiers - 8 guaranteed per Area (32)

Area % of Grand Total = Area Total/Grand Total:

Area %:	0.2971	0.1839	0.2927	0.2263
Area % X 17:	5.0501	3.1262	4.9761	3.8477
+ 8 guaranteed:	8.0000	8.0000	8.0000	8.0000
Total Qualifiers:	13.0501	11.1262	12.9761	11.8477

Qualifier Draw:

1. Draw large numbers first.
2. Do not return drawn events.

Must= 49: 49.00

Step Two:

Adjusted a:	13	11	13	12
Total Q.*12=	156.6007	133.5147	155.7127	142.1719
Adjusted b:	157	133	156	142
Adjusted a*12=	156	132	156	144
+/-	1	1	0	-2

Round line 16 up/down; must equal 49

Must= 588: 588.00

Round line 20 up/down; must equal 588

Must= 588: 588

Step Four:	NExt	IExt	Imp	Adv	Info	OO	OPP	DI	HI	POI	Dec	DUO	TOTAL	GOAL
Area 1	13	13	14	13	13	13	13	13	13	13	13	13	157	157
Area 2	11	11	11	11	11	11	11	11	11	12	11	11	133	133
Area 3	13	13	13	13	13	13	13	13	13	13	13	13	156	156
Area 4	12	12	11	12	12	12	12	12	12	11	12	12	142	142
TOTAL=49	49	49	49	49	49	49	49	49	49	49	49	49	588	

Step 1: Enter totals member schools per year per League

Step 2: Based on "Total Qualifiers", enter "Adjusted a", LINE 19. Round up/down; totals must equal 49. // Based on "Total Q*12", enter "Adjusted b", LINE 21. Round up/down; totals must equal 588.

Step 3: Enter corrected "I.E. QUALIFIERS per event" in appropriate column per Area. eg, Using "Adjusted a" as base number: if +/- is "-3", then 3 events will be reduced by 1 each; if +/- is "+4", then 4 events will be increased by 1 each.

Step 4: Randomly select those events which will receive specified qualifiers; place the number of qualifiers in appropriate box.

Final TOTALS per event column must equal 49.

AREA ONE LEAGUE QUALIFIER ALLOCATION WORK SHEET

Step One:

CFL	GGSA	Area 1 IE Qualifiers:	157
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2024 STATE ENTRY DISTRIBUTIONS

2025-2026	46	41
2024-2025	50	47
2023-2024	46	43
League Total:	142	131

Debate Qualifiers:	21
Congress Qualifiers:	14
PO = one per League	2

	Total Member Schools 2025-26	87
Grand Total:	273	Total Member Schools 2024-25 97
		Total Member Schools 2023-24 89

League % of Grand Total = League Total/Grand Total:

League %:	0.5201	0.4799
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Total League Qualifiers [% X Total Area Qualifiers]:

	81.6630	75.3370
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Must equal 157

Round up/down:	82	75
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Step Two: League Qualifiers per event [Total League Qualifiers / 12 events]:

	6.8053	6.2781
Adjusted:	7	6
Adjusted * 12=	84	72
+/-	-2	3

LEAGUE DEBATE QUALIFIERS					
	Cong	Cong	PO	Debate	Debate
CFL	10.9231	11	1	7.2821	7
GGSA	10.0769	10	1	6.7179	7
Total=	21.0000	21	2	14.0000	14

Step Three: Qualifiers per event.							Total	
	8	7	6	5	4	3	2	
A		10	2					82
		3	9					75
	0	91	66	0	0	0	0	157

Step Four: Qualifiers per League per event

[AREA ALLOCATION =

1 @ 14 qualifiers;

11 @ 13 qualifiers;

@ 12 qualifiers;

@ 11 qualifiers]

	NExt	Iext	Imp	Adv	Info	OO	OPP	DI	HI	POI	Dec	DUO	TOTAL
CFL	7	6	7	7	7	7	7	7	7	6	7	7	82
GGSA	6	7	7	6	6	6	6	6	6	7	6	6	75
													0
													0
TOTAL =	13	13	14	13	13	13	13	13	13	13	13	13	157
Allocation =	13	13	14	13	13	13	13	13	13	13	13	13	

Step 1: Enter totals member schools per year per League

Step 2: Enter "ADJUSTED QUALIFIERS" in chart, LINE 54. Round up or down. Totals may or may not equal League Allocation.

Step 3: Enter corrected "I.E. QUALIFIERS per event" in appropriate column per League. eg, Using "Adjusted Qualifier" as base number:

if +/- is "-3", then 3 events will be reduced by 1 each; if +/- is "+4", then 4 events will be increased by 1 each.

Step 4: Randomly select those events which will receive specified qualifiers; place the number of qualifiers in appropriate box.

Sum of final TOTALS per event column must equal Area Allocation.

AREA TWO LEAGUE QUALIFIER ALLOCATION WORK SHEET

Step One:

	CapVFL	SVFL	YFL
2025-2026	22	21	22
2024-2025	21	21	13
2023-2024	18	20	11
League Total:	61	62	46

Area 2	IE Qualifiers:	133
	Debate Qualifiers:	14
	Congress Qualifiers:	21
	PO = one per League	3

2024 STATE ENTRY DISTRIBUTIONS

		Total Member Schools 2025-26	65
Grand Total:	169	Total Member Schools 2024-25	55
		Total Member Schools 2023-24	49

League % of Grand Total = League Total/Grand Total:

League %: 0.3609 0.3669 0.2722

Total League Qualifiers [% X Total Area Qualifiers]:

48.0059 48.7929 36.2012 **Must equal 133**

Round up/down: 48 49 36 **133**

Step Two: League Qualifiers per event [Total League Qualifiers / 12 events]:

4.0005 4.0661 3.0168

Adjusted: 4 4 3

Adjusted * 12= 48 48 36

+/- 0 1 0

LEAGUE DEBATE QUALIFIERS						
	Cong	Cong	PO	Debate	Debate	
CapVFL	7.5799	7	1	5.0533	5	
SVFL	7.7041	8	1	5.1361	5	
YFL	5.7160	6	1	3.8107	4	
Total=	21.0000	21	3	14.0000	14	0

Step Three: Qualifiers per event.							Total
	7	6	5	4	3	2	
CapVFL				12			48
SVFL			1	11			49
YFL					12		36
	0	0	5	92	36	0	133

Step Four: Qualifiers per League per event [AREA ALLOCATION =

@ 13 qualifiers; 1 @ 12 qualifiers; 11 @ 11 qualifiers]

	NExt	IExt	Imp	Adv	Info	OO	OPP	DI	HI	POI	Dec	DUO	TOTAL
CapVFL	4	4	4	4	4	4	4	4	4	4	4	4	48
SVFL	4	4	4	4	4	4	4	4	4	5	4	4	49
YFL	3	3	3	3	3	3	3	3	3	3	3	3	36
TOTAL =	11	11	11	11	11	11	11	11	11	12	11	11	133
Allocation =	11	11	11	11	11	11	11	11	11	12	11	11	133

Step 1: Enter totals member schools per year per League

Step 2: Enter "ADJUSTED QUALIFIERS" in chart. Round up or down. Totals may or may not equal League Allocation.

Step 3: Enter corrected "I.E. QUALIFIERS per event" in appropriate column per League. eg, Using "Adjusted Qualifier" as base number: if +/- is "-3", then 3 events will be reduced by 1 each; if +/- is "+4", then 4 events will be increased by 1 each.

Step 4: Randomly select those events which will receive specified qualifiers; place the number of qualifiers in appropriate box.

Sum of final TOTALS per event column must equal Area Allocation.

AREA THREE LEAGUE QUALIFIER ALLOCATION WORK SHEET

Step One:

	SCDL	TRI CNTY	WBFL
2025-2026	32	33	30
2024-2025	32	32	24
2023-2024	36	26	24
League Total:	100	91	78

Area 3	IE Qualifiers:	156
	Debate Qualifiers:	14
	Congress Qualifiers:	21
	PO = one per League	3

		Total Member Schools 2025-26	95
Grand Total:	269	Total Member Schools 2024-25	88
		Total Member Schools 2023-24	86

League % of Grand Total = League Total/Grand Total:

LEAGUE DEBATE QUALIFIERS						
	Cong	Cong	PO	Debate	Debate	
SCDL	7.8067	8	1	5.2045	5	

2024 STATE ENTRY DISTRIBUTIONS

League %:	0.3717	0.3383	0.2900
Total League Qualifiers [% X Total Area Qualifiers]:	57.9926	52.7732	45.2342
Round up/down:	58	53	45
Step Two: League Qualifiers per event [Total League Qualifiers / 12 events]:	4.832713755	4.397769517	3.769516729
Adjusted:	5	4	4
Adjusted * 12=	60	48	48
+/-	-2	5	-3

Tri-Cnty	7.1041	7	1	4.7361	5	
WBFL	6.0892	6	1	4.0595	4	
Total=	21.0000	21	3	14.0000	14	0

Step Three: Qualifiers per event.							Total
	<u>6</u>	<u>5</u>	<u>4</u>	<u>3</u>	<u>2</u>	<u>1</u>	
SCDL		10	2				58
Tri-Cnty		5	7				53
WBFL			9	3			45
	0	75	72	9	0	0	156

<u>Step Four: Qualifiers per League per event</u>			[AREA ALLOCATION = 12 @ 13 qualifiers; @ 12 qualifiers; @ 11 qualifiers]										
	NExt	IExt	Imp	Adv	Info	OO	OPP	DI	HI	POI	Dec	DUO	TOTAL
SCDL	5	4	5	5	4	5	5	5	5	5	5	5	58
TCFL	4	5	4	4	5	4	4	4	4	5	5	5	53
WBFL	4	4	4	4	4	4	4	4	4	3	3	3	45
TOTAL =	13	13	13	13	13	13	13	13	13	13	13	13	156
Allocation =	13	13	13	13	13	13	13	13	13	13	13	13	

Step 1: Enter totals member schools per year per League

Step 2: Enter "ADJUSTED QUALIFIERS" in chart. Round up or down. Totals may or may not equal League Allocation.

Step 3: Enter corrected "I.E. QUALIFIERS per event" in appropriate column per League. eg, Using "Adjusted Qualifier" as base number:
if +/- is "-3", then 3 events will be reduced by 1 each; if +/- is "+4", then 4 events will be increased by 1 each.

Step 4: Randomly select those events which will receive specified qualifiers; place the number of qualifiers in appropriate box.

Sum of final TOTALS per event column must equal Area Allocation.

AREA FOUR LEAGUE QUALIFIER ALLOCATION WORK SHEET

Step One:

	CBSR	OCSL	SDIVSL
2025-2026	21	22	29
2024-2025	18	21	31
2023-2024	17	23	26
League Total:	56	66	86
	Total Member Schools 2025-26		72
Grand Total:	208	Total Member Schools 2024-25 70	
		Total Member Schools 2023-24 66	

League % of Grand Total = League Total/Grand Total:

League %:

Total League Qualifiers [% X Total Area Qualifiers]:

Round up/down:

Step Two: League Qualifiers per event [Total League Qualifiers / 12 events]:

Area 4	IE Qualifiers:	142
	Debate Qualifiers:	14
	Congress Qualifiers:	21
	PO = one per League	3

LEAGUE DEBATE QUALIFIERS						
	Cong	Cong	PO	Debate	Debate	
CBSR	5.6538	5	1	3.7692	4	
OCSL	6.6635	7	1	4.4423	4	
SDIVFL	8.6827	9	1	5.7885	6	
Total=	21.0000	21	3	14.0000	14	0

2024 STATE ENTRY DISTRIBUTIONS

	3.185897436	3.754807692	4.892628205
Adjusted:	3	4	5
Adjusted * 12=	36	48	60
+/-	2	-3	-1

Step Three: Qualifiers per event.							Total
	7	6	5	4	3	2	
CBSR				2	10		38
OCSL				9	3		45
SDIVFL			11	1			59
	0	0	55	48	39	0	142

Step Four: Qualifiers per League per event [AREA ALLOCATION = @ 13 qualifiers; 10 @ 12 qualifiers; 2 @ 11 qualifiers]

	NExt	IExt	Imp	Adv	Info	OO	OPP	DI	HI	POI	Dec	DUO	TOTAL
CBSR	3	3	3	3	4	4	3	3	3	3	3	3	38
OCSL	4	4	3	4	3	4	4	4	4	3	4	4	45
SDIVFL	5	5	5	5	5	4	5	5	5	5	5	5	59
TOTAL =	12	12	11	12	12	12	12	12	12	11	12	12	142
Allocation =	12	12	11	12	12	12	12	12	12	11	12	12	

Step 1: Enter totals member schools per year per League

Step 2: Enter "ADJUSTED QUALIFIERS" in chart. Round up or down. Totals may or may not equal League Allocation.

Step 3: Enter corrected "I.E. QUALIFIERS per event" in appropriate column per League. eg, Using "Adjusted Qualifier" as base number:
if +/- is "-3", then 3 events will be reduced by 1 each; if +/- is "+4", then 4 events will be increased by 1 each.

Step 4: Randomly select those events which will receive specified qualifiers; place the number of qualifiers in appropriate box.

Sum of final TOTALS per event column must equal Area Allocation.

2018 STATE ENTRY DISTRIBUTIONS (tentative for 30 days)

EVENT:	NExt	IExt	Imp	Adv	Info	OO	OPP	DI	HI	POI	Dec	DUO	CX/LD	P/PF	CONG	PO
AREA 1	13	13	14	13	13	13	13	13	13	13	13	13	14	14	21	2
AREA 2	11	11	11	11	11	11	11	11	11	12	11	11	14	14	21	3
AREA 3	13	13	13	13	13	13	13	13	13	13	13	13	14	14	21	3
AREA 4	12	12	11	12	12	12	12	12	12	11	12	12	14	14	21	3
Total	49	49	49	49	49	49	49	49	49	49	49	49	56	56	84	11

EVENT:	NExt	IExt	Imp	Adv	Info	OO	OPP	DI	HI	POI	Dec	DUO	CX/LD	P/PF	CONG	PO
AREA 1	13	13	14	13	13	13	13	13	13	13	13	13	14	14	21	2
Bonus	2	3	2	2	2	2	2	2	4	2	2	2			2	0
CFL	7	1	6	2	7	1	7	1	7	1	7	1	7	2/2	7	1
GGSA	6	1	7	1	6	1	6	1	6	1	6	1	7	2/2	10	1
Total	13	2	13	3	14	2	13	2	13	2	13	2	13	2	14	2

EVENT:	NExt	IExt	Imp	Adv	Info	OO	OPP	DI	HI	POI	Dec	DUO	CX/LD	P/PF	CONG	PO
AREA 2	11	11	11	11	11	11	11	11	11	12	11	11	14	14	21	3
Bonus	0	0	1	1	0	0	0	1	1	0	2	1			0	0
CapVFL	4	4	4	1	4	4	4	4	4	1	4	4	5	/	7	1
SoVFL	4	4	4	4	4	4	4	4	4	5	4	1	5	2/	8	1
YFL	3	3	3	1	3	3	3	3	1	3	3	1	4	/	6	1
Total	11	0	11	0	11	1	11	1	11	0	11	2	11	1	14	0

EVENT:	NExt	IExt	Imp	Adv	Info	OO	OPP	DI	HI	POI	Dec	DUO	CX/LD	P/PF	CONG	PO
AREA 3	13	13	13	13	13	13	13	13	13	13	13	13	14	14	21	3
Bonus	3	3	2	2	2	2	3	3	1	2	2	2			3	1
SCDL	5	2	4	2	5	1	5	1	5	1	5	1	5	/2	8	1
TCFL	4	1	5	4	4	1	4	1	4	1	5	5	5	1/2	7	1
WBFL	4	4	1	4	4	4	4	1	4	1	3	1	4	1/	6	1
Total	13	3	13	3	13	2	13	2	13	3	13	2	13	2	14	1

EVENT:	NExt	IExt	Imp	Adv	Info	OO	OPP	DI	HI	POI	Dec	DUO	CX/LD	P/PF	CONG	PO
AREA 4	12	12	11	12	12	12	12	12	12	11	12	12	14	14	21	3
Bonus	2	1	2	2	3	3	2	1	1	3	1	2			1	0
CBSR	3	1	3	1	4	1	4	1	3	1	3	1	4	/2	5	1
OCSL	4	4	3	1	3	1	4	1	4	3	1	4	4	/	7	1
SDIVSL	5	1	5	5	5	1	5	1	5	5	1	5	6	2/	9	1
Total	12	2	12	1	11	2	12	2	12	3	12	1	12	2	14	0

Totals	49	7	49	7	49	7	49	7	49	7	49	7	56	8/8	56	8/8	84	6	11	1
Total	49	7	49	7	49	7	49	7	49	7	49	7	56		56		84	6	11	1

	NX	IX	IMP	OA	Info	OO	OPP	DI	HI	POI	DEC	DUO	CNG	PO	CX	LD	CX/LD	Parl	PF	Parl/PF
CFL	1	2	1	1	1	1	1	1	2	1	1	1	1		2	2	2/2	2	2	2/2
GGSA	1	1	1	1	1	1	1	1	2	1	1	1	1		2	2	2/2	1	2	1/2
CapVFL			1						1								/			/
SoVFL											1	1			2		2/			/
YFL				1				1			1						/			/
SCDL	2	2	1	1	2	1	1	1	1	1	1	1	1	1		2	/2	1	2	1/2
TCFL	1		1	1		1	1	1					1				/	1	2	1/2
WBFL		1					1	1		1	1	1	1				/	1		1/
CBSR	1	1	1	1	1	1	1	1	1	1	1	1	1			2	/2	1		1/
OCSL			1		1	1				1							/			/
SDIVSL	1			1	1	1	1			1		1			2		2/	1		1/
	7	7	7	7	7	7	7	7	7	7	7	7	6	1	8	8	0	8	8	0