# Private Schools Interscholastic Association 2023-2024 District and State Meet Contest \& Room <br> PSIA <br> Private.Schoobs Interschotatic Associataion <br> \section*{Conflict Pattern/Time Schedule} 

 One-Day, Grades 1-8 TournamentContestants may enter only one contest during any given block, except for dual entry between a speech contest and another contest. $(E)=$ speak early; $(L)=$ speak late; Contest $=$ Dual with Finals

Speech Event
Impromptu Speaking 7/8
Modern Oratory
Oral Interpretation 4 \& 5
Oral Interpretation 6 \& $7 / 8$
Storytelling

Dual Entry
Modern Oratory (E/L—Prelims \& Finals), Spelling (E), Science (L), Vocabulary (L) Impromptu (E/L-Prelims \& Finals), Spelling (E), Science (L), Vocabulary (L) Spelling (L), Music Memory (E), Maps (E), Science 4/5 (pilot) (E), Vocabulary (E) On-Site (L), Listening (E), Calc'r (E); Ready Writing (E); Art Mem (E), Spelling (L) Spelling (E), Music Memory (L)

REMINDERS: No extra time is given in any contest. Notification of dual entry (including Finals possibilities) MUST be given to your District Director by 30 days prior to the meet / To State Director, by 14 days prior to the meet. THIS SCHEDULE AND PROCEDURE MUST BE FOLLOWED AT BOTH DISTRICT \& STATE MEETS. Shaded Blocks $=$ Time Allotted for Contest, inclusive of roll call and test distribution, etc. $X=$ Verification or Viewing of Tests \& Awards $\quad$ = Evaluation Return time

Contests / Grades Offered
Number Sense 2, 3, 4, 5, 6, 7 \& 8
On-Site Drawing 6, 7 \& 8
Oral Interpretation 6 \& 7/8
Creative Writing $1 \& 2$
Listening Skills $4 / 5$ \& 6-8
Calculator Applications 6-8
Ready Writing 3, 4, 5, 6, 7, \& 8
Art Memory $4 / 5$ \& 6-8 Impromptu Speaking 7/8 Storytelling 1\&2 Storytelling 3

Modern Oratory 7/8
Spelling 2, 3, 4, 5, 6, \& 7/8
Oral Interpretation $\mathbf{4 \& 5}$
Music Memory 3/4, 5/6, \& 7/8
Maps, Graphs, \& Charts 4, 5, 6, 7, \& 8
Dictionary Skills 4/5 \& 6-8
Mathematics 4, 5, 6, 7 \& 8
Mathematics 2\&3
Science 6, 7 \& 8
Vocabulary 5, 6 \& 7/8
\# Rooms with a capacity of 20 to 36 needed to conduct a full 8 -school meet

$11 \quad 19$

