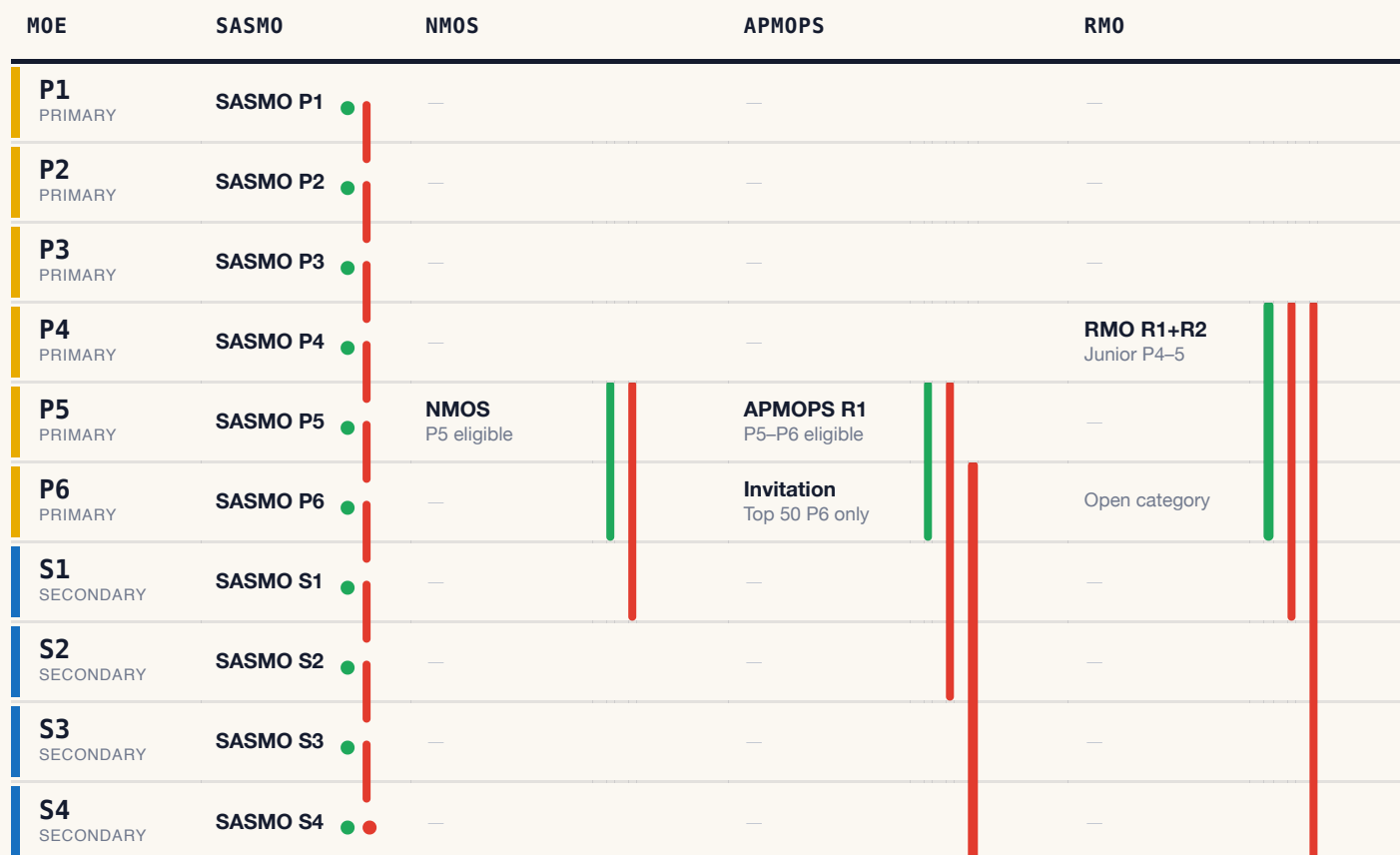


Where each Primary School Math Olympiad *actually* sits on the MOE ladder

— **Coverage** content the paper draws on — **Difficulty** MOE level of its hardest question
two red bars side by side = the contest's two rounds — short is easier, long is harder — no paper at this level



Reading the map: SASMO is grade-matched, so each row shows just a green dot (coverage never leaves its own grade) and a short red mark (its hardest question usually reaches one grade further — a plain dot at S4, the O-Level ceiling, since there's nowhere further to go). NMOS, APMOPS and RMO are primary-only: **green** bars show how far the paper's set content reaches, **red** bars show how far its hardest question reaches. Where two red bars run side by side, the short one is Round 1 (or the Junior/online round) and the long one is the Invitation or Round 2 paper.

No exam board publishes this cross-walk — built from syllabus scope, not an official scale.

4 AUG 2026

MATHSKID.COM

