## GOALS 2020-2024

## MEMBERSHIP AND PARTNERSHIPS

» This goal focuses on how MAWA will better deliver value to all members and mathematics educators across the state. Also how MAWA engages with existing and new stakeholders.

## PERFORMANCE MEASURES

» Membership growth
» Membership engagement
" Increase in engagement from regional educators
" Member and educator participation in services
» Member and educator satisfaction with services

## CURRENT WORK

MAWA supports teachers and educators across the mathematics education community and WA families.

MAWA has a strong focus on:
» Providing memberships that represent value for money
» A range of services for teachers and students at an affordable price
» Providing 'welcome packs' for each category of membership
" Providing a range of discounts on publications and resources

## AREAS OF FOCUS

» Increase memberships
» Engage with members and partners
» Review communication processes
» Increase collaboration between MAWA and stakeholders

## STUDENT ACTIVITIES AND ENGAGEMENT

» This goal focuses on how MAWA will provide a range of student activities and encourage and support schools and families to actively promote student participation.

## PERFORMANCE MEASURES

» Participation rates in student activities.
» Number of Maths Active Schools.
» Results in a national context

## CURRENT WORK

MAWA supports teachers and educators across the mathematics education community and WA families.

MAWA has a strong focus on:
» Providing activities for mathematically able students - WAMPSP and NMSS
" Providing activities for students that encourage participation and collaboration - HSF Face-to-face, HSFOL and MTQ
» Engaging and promoting girls to consider studying higher level maths - MATHS: Empowering Girls Day

## AREAS OF FOCUS

» Increase regional school and student involvement
" Provide opportunities for mathematically gifted students
» Increase family and student workshops
" Support girls' engagement with mathematics and STEM

