



NSW
GOVERNMENT

NATIONAL PARTNERSHIPS AGREEMENTS

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Secondary Teacher NUMERACY Survey

1.

Teachers, thank you for taking the time to complete this survey. Your assistance in completing the questions as completely and accurately as possible is appreciated and will greatly assist in our analysis of the school's operation. With the school's consent, the information will be used to develop a picture of responses from across public schools in NSW. All responses will be treated confidentially and stored securely. Survey completion is voluntary. All questions must be answered.

*** 1. Number of years in current school**

*** 2. Number of years teaching**

*** 3. Year/Faculty**

*** 4. School Code**

*** 5. Select the (NUMERACY) answer you agree the most with.**

	Almost Always	Usually	Sometimes	Rarely
I feel confident in implementing the NSW K-12 Numeracy policy	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
My teaching program explicitly addresses each student's numeracy needs	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Numeracy skill development in students is the responsibility of all teachers	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

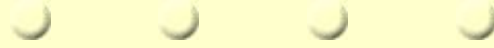
*** 6. Select the (NUMERACY / MATHEMATICS) answer you agree the most with.**

	Almost Always	Usually	Sometimes	Rarely
If mathematics is taught well then children will be numerate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
It is essential for students to be taught well in the early years to be numerate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Mathematics should be integrated into other KLA's	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

*** 7. Select the (MATHEMATICS) answer you agree the most with.**

	Almost Always	Usually	Sometimes	Rarely
Children need to be taught specific problem solving strategies	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Children learn mathematics best by completing textbooks	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Group work is essential component in teaching mathematics



*** 8. Select the (NAPLAN) answer you agree the most with.**

	Almost Always	Usually	Sometimes	Rarely
I am aware of the school's numeracy performance on NAPLAN	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Information from NAPLAN - Numeracy informs my teaching practice	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
NAPLAN growth measures are useful measures of student performance over time	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Whole school strategies have improved student performance on NAPLAN – Numeracy	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Done