Test B: Teacher's Sheet

AC Strand/Sub-strand/ Content description/Code	Teacher's instructions	Student's Test Sheet
Number and Algebra Number and place value Establish understanding of the language and processes of counting by naming numbers in sequences, initially to and from 20, moving from any starting point (ACMNA001)	Finish the counting patterns.	Note: Instructions will be read aloud to the student. Number and place value ★ Finish the counting patterns. 19, 18, 17, 16,
Number and Algebra Number and place value Connect number names, numerals and quantities, including zero, initially up to 10 and then beyond (ACMNA002)	Draw: three inine five seven Now write the matching numeral beside each group of things.	Draw: three ★ nine ✓ five Seven △ Now write the matching numeral beside each group of things.
Number and Algebra Number and place value Compare, order and make correspondences between collections, initially to 20, and explain reasoning (ACMNA289)	Jo and Tam played a game. Jo scored 13 and Tam scored more. On this ten frame, show the score Tam might have gotten.	
Number and Algebra Number and place value Subitise small collections of objects (ACMNA003)	Circle the two dice with the same number.	Q5 ★ Circle the two dice with the same number.
Number and Algebra Number and place value Represent practical situations to model addition and sharing (ACMNA004)	Draw a circle around the domino that has the most dots. Kanga jumps 5 spaces and then 4 more. What number will Kanga land on? Kim has 4 counters in one hand and 3 more on the table. How many counters does he have altogether? If 3 counters were taken away, how many counters would be left? If 1 ate 3 cakes, how many would be left? Lee had 6 cards. She gave 1 card to Jo and 3 cards to Ali. How many cards does Lee have left?	Praw a circle around the domino that has the most dots. Kanga jumps 5 spaces and then 4 more. What number will Kanga land on? Kim has 4 counters in one hand and 3 more on the table. How many counters does he have altogether? If 3 counters were taken away, how many counters would be left? If 1 ate 3 cakes, how many counters would be left? It lee had 6 cards. She gave I card to Jo and 3 cards to Ali. How many cards does Lee have left?

Test B: Teacher's Sheet

AC Strand/Sub-strand/ Content description/Code	Teacher's instructions	Student's Test Sheet
Number and Algebra Patterns and algebra Sort and classify familiar objects and explain the basis for these classifications. Copy, continue and create patterns with objects and drawings (ACMNA005)	Finish the pattern.	Q12 Patterns and algebra 按 Finish the pattern.
Number and Algebra Number and place value Compare, order and make correspondences between collections, initially to 20, and explain reasoning (ACMNA289)	Look at the pattern in Question 12. Colour the 2nd shape green and the 6th shape blue.	Number and place value ★ Look at the pattern in Question 12. Colour the 2nd shape green and the 6th shape blue.
Measurement and Geometry Shape Sort, describe and name familiar two- dimensional shapes and three-dimensional objects in the environment (ACMMG009)	Put a on all the cubes. Put a on all the spheres.	Q14—15 3D Shapes 中 Put a o on all the cubes. 中 Put a on all the spheres.
Measurement and Geometry Shape Sort, describe and name familiar two- dimensional shapes and three-dimensional objects in the environment (ACMMG009) Measurement and Geometry Location and transformation Describe position and movement (ACMMG010)	Draw a triangle between the circle and the square. Draw a rectangle near the square.	Q16—17 2D Shapes/Location The Draw a triangle between the circle and the square. The Draw a rectangle near the square.
Measurement and Geometry Using units of measurement Use direct and indirect comparisons to decide which is longer, heavier or holds more, and explain reasoning in everyday language (ACMMG006)	Draw a pencil that is longer than the pencil below.	Length Draw a pencil that is longer than the pencil below.

Test B: Teacher's Sheet

AC Strand/Sub-strand/ Content description/Code

Measurement and Geometry

Using units of measurement Use direct and indirect comparisons to decide which is longer, heavier or holds more, and explain reasoning in everyday language (ACMMG006) (AC

Teacher's instructions

Draw something in your classroom that would be heavier than your pencil case.

Student's Test Sheet

Q19

Draw something in your classroom that would be heavier than your pencil case.

Measurement and Geometry

Using units of measurement Use direct and indirect comparisons to decide which is longer, heavier or holds more, and explain reasoning in everyday language (ACMMG006) (AC

Colour the container that will hold the most.

Q20

Capacity Colour the container that will hold the most.







Measurement and Geometry

Using units of measurement Connect days of the week to familiar events and actions (ACMMG008)

Measurement and Geometry

Using units of measurement Compare and order the duration of events using the everyday language of time (ACMMG007) (AC

What is your favourite day in the school week?

Draw what you like to do on that day.

Show the time on each clock.

Q21-23

What is your favourite day in the school week?

praw what you like to do on that day.

Show the time on each clock.







Statistics and Probability

Data representation and interpretation Answer yes/no questions to collect information (ACMSP011) (AC

These children were asked, 'Do you have a dog for a pet?' Show their answers. You can draw the answer below or show your answer with blocks.

Q24



These children were asked, "Do you have a dog for a pet?" Show their answers. You can draw the answer below or show your answer with blocks.