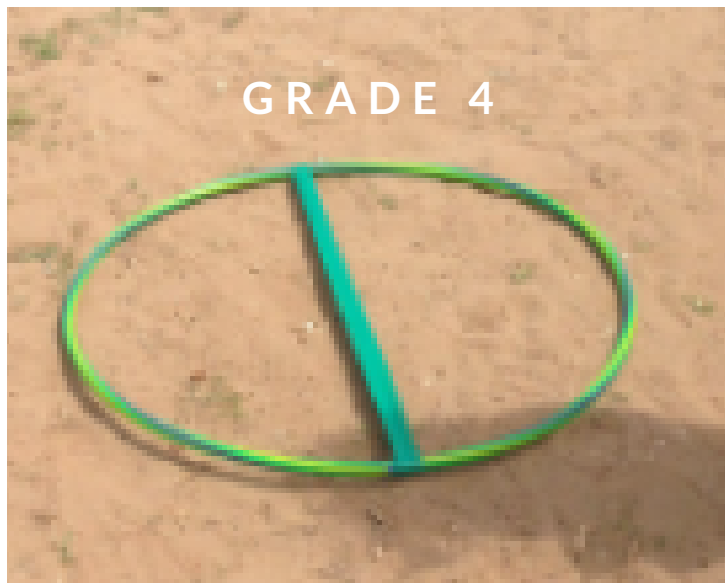


# HULA HOOP MATH

THERE ARE SO MANY OPTIONS WITH HULA HOOPS. HIT SOME OUTCOMES BY ASSIGNING NUMBERS TO HULA HOOPS AND TOSSING IN BEANBAGS TO PRACTICE 1 AND TWO DIGIT ADDITION AND SUBTRACTION (3N9).

OR TRY USING HULA HOOPS WITH SIDEWALK CHALK TO SHADE PARTS OF A WHOLE AND MAKE LABELS TO IDENTIFY THE FRACTION (4N8)

OR CHALLENGE STUDENTS TO CREATE EQUIVALENT FRACTIONS (5N7) WITH A VARIETY OF MATERIALS.





# HULA HOOP MATH

THERE ARE SO MANY OPTIONS WITH HULA HOOPS. HIT SOME OUTCOMES BY PLACING NUMBERS IN THE HULA HOOPS (0-5) AND HAVE STUDENTS RACE TO PLACE THAT MANY BALLS OR BEANBAGS IN EACH HOOP (KN3)

OR TRY SETTING HULA HOOPS UP IN A TEN FRAME OR TWO AND HAVE STUDENTS JUMP FROM ONE HOOP TO ANOTHER, DROPPING A BEANBAG AT EACH HOP.(1N3)

OR WORK ON ADDITION AND SUBTRACTION STRATEGIES BY HAVING PAIRS OF STUDENT QUICKLY RACE TO FILL UP THE TEN FRAME HULA HOOPS AFTER GIVEN A DOUBLES FACT.(2N10)

KINDERGARTEN



GRADE 1



GRADE 2

