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Numeracy Continuum		Level 0	Level 1		Level 2	Level 3	Level 4		Level 5
Aspect 6: Fraction Units  Developing a quantitative sense of fractions relies on forming partitions, relating the part to the whole & recognising the need for equal wholes	Emergent Partitioning	Halving MAe-7NA, MA1-7NA	Equal Partitions MA2-7NA	Reforms the Whole MA3-7NA	Multiplicative Partitioning MA4-5NA		Fractions as Numbers MA4-5NA		
	Attempts to halve by splitting without attention to equality of the parts	Forms halves & quarters by repeated halving	Can use distributive dealing to share	Verifies continuous & discrete linear arrangements have been partitioned into thirds or fifths by iterating one part to form the whole or checking the equality & number of parts forming the whole	When iterating a fraction part such as one-third beyond the whole, re-forms the whole	Co-ordinates composition of portioning (ie: can find one-third of one-half to create one-sixth)	Creates equivalent fractions using equivalent equal wholes; co-ordinates units at 3 levels to move between equivalent fraction forms	Identifies the need to have equal wholes to compare fractional parts; uses fractions as numbers ie: $\frac{1}{3} > \frac{1}{4}$ , including improper fractions	

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