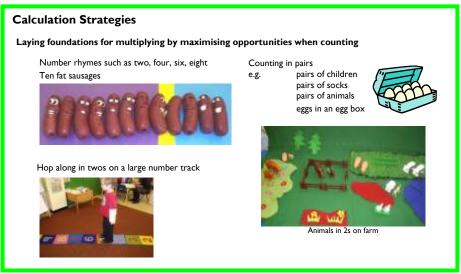
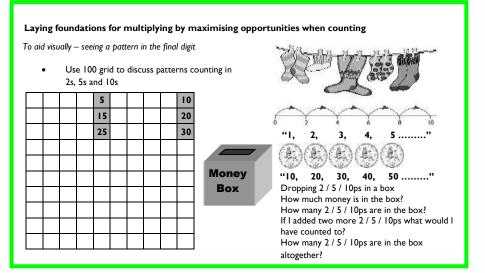
Overview of Progression in Multiplication

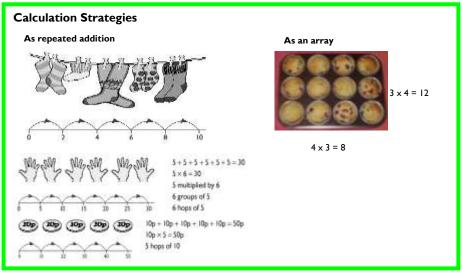
FOUNDATION



YEAR I

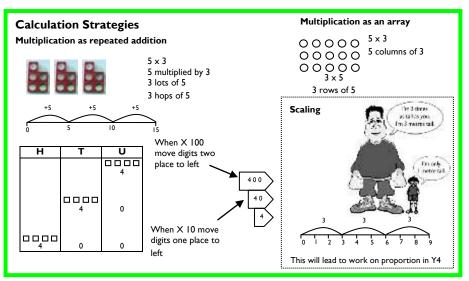


YEAR 2

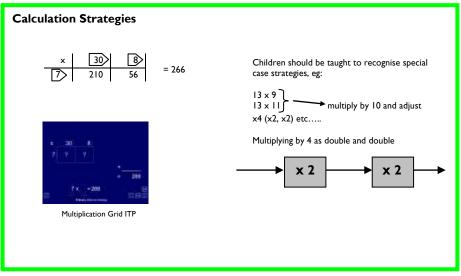


Overview of Progression in Multiplication

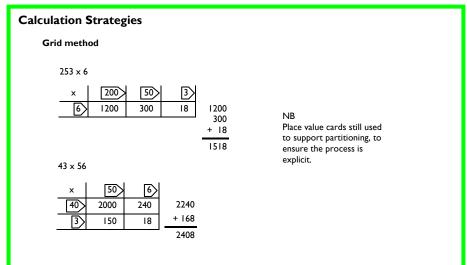
YEAR 3



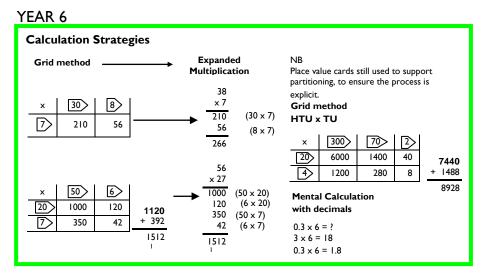




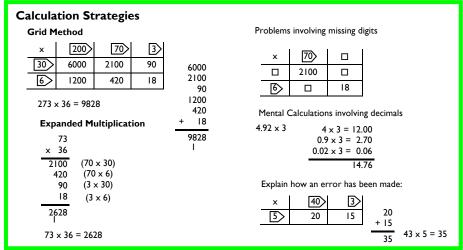
YEAR 5



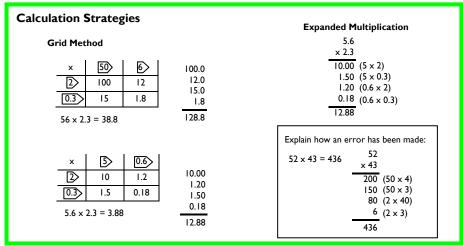
Overview of Progression in Multiplication



YEAR 7



YEAR 8



YEAR 9

Calculation Strategies 3(a + b) = 3a + 3b $\frac{x \quad a \quad b}{3 \quad 3a \quad 3b}$ Using a calculator, use a trial and improvement method to solve: $60 \ x \square = 35 \ \dots \ 6.7 \ x \square = 6.8$ $n^2 = 35$