Video Links to support Calculation Policy

Addition		
Objective	Video Link	Age Range
Combining two parts to make a whole: part-part whole model	https://vimeo.com/194167506	R - Y2
Starting at the bigger number and counting on	https://vimeo.com/194168153	R - Y1
Regrouping to make 10	https://vimeo.com/194169143	Y1 - Y2
Adding 3 single digits	https://vimeo.com/194178049	Y1 - Y2
Expanded Column Method - no regrouping (exchanging)	https://vimeo.com/194170892	Y2 - Y3
Expanded Column Method - regrouping (exchanging)	https://vimeo.com/194173017	Y2 - Y3
Column Method - Compact	https://vimeo.com/194173804	Y3 - Y4
Subtraction		
Objective	Video Link	Age Range
Taking away ones	https://vimeo.com/196549268	R - Y1
Counting back	https://vimeo.com/196550163	R - Y2
Part-part whole model	https://vimeo.com/196551390	Y1 - Y2
Finding the difference	https://vimeo.com/196552677	Y1 - Y3
Making 10	https://vimeo.com/196553712	Y1 - Y3
First steps of formal column subtraction (including exchanging)	https://vimeo.com/196556686	Y2 - Y3
Column Subtraction	https://vimeo.com/196558650	Y3 - Y4

Multiplication		
Objective	Video Link	Age Range
Doubling	https://vimeo.com/205760881	R – Y1
Counting in multiples	https://vimeo.com/205761484	R – Y4
Repeated Addition	https://vimeo.com/205761867	Y1 – Y2
Arrays	https://vimeo.com/205762225	Y1 – Y3
Grid Method	https://vimeo.com/205763255	Y3
Short Multiplication	https://vimeo.com/205767370	Y3 – Y6
Long Multiplication		Y5 – Y6
Division		
Objective	Video Link	Age Range
Division as sharing	https://vimeo.com/206862682	R – Y2
Division as grouping	https://vimeo.com/206867655	Y1 – Y2
Division with arrays	https://vimeo.com/206870797	Y3 – Y6
Short division	https://vimeo.com/206883667	Y3 – Y6
Long division	https://vimeo.com/206898235	Y5 – Y6