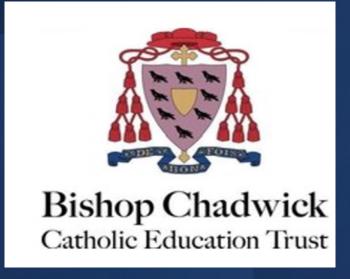
Year 3 Autumn Scheme of Learning



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Numb	oer: Place	Value	Nı	umber: Ad	dition and	Subtracti	on	Nui	mber: Mult Divi	tiplication sion	and

Represent numbers to 100

R

Tens and ones using addition



Hundreds

Represent numbers to 1,000

100s, 10s and 1s (1)

100s, 10s and 1s (2)

Number line to 1,000

Find 1, 10, 100 more or less than a given number

Compare objects to 1,000

Compare numbers to 1,000

Order numbers

Count in 50s

Add and subtract multiples of 100	
Add and subtract 1s	R
Add and subtract 3-digit and 1-digit numbers – not crossing 10	
Add a 2-digit and 1-digit number - crossing 10	R
Add 3-digit and 1-digit numbers – crossing 10	
Subtract a 1-digit number from 2-digits - crossing 10	R
Subtract a 1-digit number from a 3-digit number – crossing 10	
Add and subtract 3-digit and 2-digit numbers – not crossing 100	
Add 3-digit and 2-digit numbers – crossing 100	
Subtract a 2-digit number from a 3-digit number – crossing 100	
Add and subtract 100s	
Spot the pattern – making it explicit	
Add two 2-digit numbers - crossing 10 - add ones & add tens	R
Subtract a 2-digit number from a 2-digit number - crossing 10	R

Add and subtract a 2-digit and 3-digit numbers – not crossing 10 or 100

Add a 2-digit and 3-digit numbers – crossing 10 or 100

Subtract a 2-digit number from a 3-digit number – crossing 10 or 100

Add two 3-digit numbers – not crossing 10 or 100

Add two 3-digit numbers – crossing 10 or 100

Subtract a 3-digit number from a 3-digit number – no exchange

Subtract a 3-digit number from a 3-digit number - exchange

Estimate answers to calculations

Check answers

Multiplication – equal groups	
Multiplication using the symbol	R
Using arrays	R
2 times-table	R
5 times-table	R
Make equal groups - sharing	R
Make equal groups - grouping	R
Divide by 2	R
Divide by 5	R
Divide by 10	R
Multiply by 3	
Divide by 3	
The 3 times table	

Multiply by 4

Divide by 4

The 4 times table

Multiply by 8

Divide by 8

The 8 times table