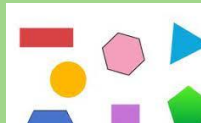
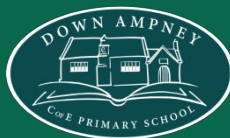


Mathematics

- ❖ Multiplication and division: tables
- ❖ Geometry: properties of shape



MULTIPLICATION TABLE									
1x1-12	1x13-12	2x1-12	2x13-12	3x1-12	3x13-12	4x1-12	4x13-12	5x1-12	5x13-12
6x1-12	6x13-12	7x1-12	7x13-12	8x1-12	8x13-12	9x1-12	9x13-12	10x1-12	10x13-12
11x1-12	11x13-12	12x1-12	12x13-12	13x1-12	13x13-12	14x1-12	14x13-12	15x1-12	15x13-12
16x1-12	16x13-12	17x1-12	17x13-12	18x1-12	18x13-12	19x1-12	19x13-12	20x1-12	20x13-12
21x1-12	21x13-12	22x1-12	22x13-12	23x1-12	23x13-12	24x1-12	24x13-12	25x1-12	25x13-12
26x1-12	26x13-12	27x1-12	27x13-12	28x1-12	28x13-12	29x1-12	29x13-12	30x1-12	30x13-12
31x1-12	31x13-12	32x1-12	32x13-12	33x1-12	33x13-12	34x1-12	34x13-12	35x1-12	35x13-12
36x1-12	36x13-12	37x1-12	37x13-12	38x1-12	38x13-12	39x1-12	39x13-12	40x1-12	40x13-12
41x1-12	41x13-12	42x1-12	42x13-12	43x1-12	43x13-12	44x1-12	44x13-12	45x1-12	45x13-12
46x1-12	46x13-12	47x1-12	47x13-12	48x1-12	48x13-12	49x1-12	49x13-12	50x1-12	50x13-12
51x1-12	51x13-12	52x1-12	52x13-12	53x1-12	53x13-12	54x1-12	54x13-12	55x1-12	55x13-12
56x1-12	56x13-12	57x1-12	57x13-12	58x1-12	58x13-12	59x1-12	59x13-12	60x1-12	60x13-12
61x1-12	61x13-12	62x1-12	62x13-12	63x1-12	63x13-12	64x1-12	64x13-12	65x1-12	65x13-12
66x1-12	66x13-12	67x1-12	67x13-12	68x1-12	68x13-12	69x1-12	69x13-12	70x1-12	70x13-12
71x1-12	71x13-12	72x1-12	72x13-12	73x1-12	73x13-12	74x1-12	74x13-12	75x1-12	75x13-12
76x1-12	76x13-12	77x1-12	77x13-12	78x1-12	78x13-12	79x1-12	79x13-12	80x1-12	80x13-12
81x1-12	81x13-12	82x1-12	82x13-12	83x1-12	83x13-12	84x1-12	84x13-12	85x1-12	85x13-12
86x1-12	86x13-12	87x1-12	87x13-12	88x1-12	88x13-12	89x1-12	89x13-12	90x1-12	90x13-12
91x1-12	91x13-12	92x1-12	92x13-12	93x1-12	93x13-12	94x1-12	94x13-12	95x1-12	95x13-12
96x1-12	96x13-12	97x1-12	97x13-12	98x1-12	98x13-12	99x1-12	99x13-12	100x1-12	100x13-12



Design Technology
Food
Healthy and varied diet

English

Reading Spine

Writing Spine



PSHE

Valuing Differences



French

Animals
Les animaux



Year 3/4
Term 2

Science

Forces and Magnets



Understand how magnets behave towards each other and how other materials react to magnets

Music

My fantasy football team

Compose and perform a whole-class 'rondo' with pupil composed melodic patterns and identify, play from, and compose with rhythm patterns comprising crotchets, quavers, crotchet rests and minims.

Physical Education

Social:

Dynamic balance: on a line

Counter balance: with a partner



Sustainability

Compare different flood prevention methods
Realise that the water cycle is essential to our lives.

R.E

What is the Trinity and why is it important for Christians?



Computing

Creating Media
Desktop publishing



History

Achievements of the Earliest Civilisations:

Understanding what a civilisation is and explore the four earliest civilisations and what they had in common