Maths

Decimals A – decimals up to 3 decimal places, place vale; integers & decimals, order & compare decimals (same decimal places & up to 3 decimal places), round to the nearest whole number, round to 1 and 2 decimal places.

Area, Perimeter & Volume – perimeter of rectangles & rectilinear shapes, area of rectangles, area of compound shapes, estimate area, area of triangles, area of parallelograms, volume – cubic centimetres, volume of a cuboid, compare volume, estimate volume & capacity

Decimals B – known facts to add and subtract decimals, complements to 1, add & subtract decimals across 1, add & subtract decimals with same & different decimal places, efficient strategies, decimal sequences, multiply & divide decimals by 10, 100, 1000, multiply & divide decimals by integers, multiply & divide decimals in context.

RE
What values are shown in codes of living?

Music
With Calderdale Music Service; Western Classical Period

Times tables
Times tables (including inverse division facts and missing number questions); revision of all times tables up to 12 × 12 square numbers & square roots, using known facts
Weekly times table challenge & arithmetic practise

Science
Materials and their properties

History
Early Islamic Civilisation

SPRING TERM 1

Times tables are set on Ed Shed & TTRS to practise at home

Computing
Game Creator & Coding

PHSE/RSE
Dreams and goals

MFL
That's tasty

English
Book; Golden Horsemen of Baghdad by Savior Pirotta

Reading; Whole class reading and comprehension skills linked to book.
Writing; opinion/discussion, persuasive speech, setting description, letter of complaint
Grammar and punctuation; word classes, subjunctive form, formal & informal, colons & semi colons
Spelling; words that can be nouns & verbs, oa sound spelled ou or ow, a soft c spelles ce, prefixes dis un over & im, f sound spelled ph, words with origins in other countries
SPELLINGS ARE SET ON ED SHED
SPELLING TEST EVERY FRIDAY

Art
Set design

DT
Bridges

PE
Dance
Friday – Forest School