Milestone Knowledge Summative Trackers



LKS2	
History	-5 periods of time (including the Stone Age, Roman Britain and Ancient Egypt) and
	place these chronologically
	-4 names, dates and nationality of significant people within the time periods studied,
	and their historical significance
	-3 aspects of life during British prehistory (Stone Age, Bronze Age and Iron Age)
	-2 ways in which the Ancient Egyptians and Roman civilisations have impacted on
	Britain and the wider world and left a legacy today
	-One way in which a significant event or individual in history has affected Greater
	Manchester
	-How to define what makes a civilisation and what an Empire is, drawing upon
	examples studied.
Coomershi	-5 cities and 5 counties in the UK, and their defining physical and human
Geography	characteristics
	-The location on a map of 5 countries, which must include at least one in South
	America, one in North America, and one in Europe (other than UK)
	-4 types of settlement
	-3 natural processes, including the water cycle -2 ways in which human activity impacts the environment, and how that has changed
	over time
	-1 way that economic activity and trade links affects countries relationships with each
	other.
Social	-5 ways that people may express their religious beliefs, with specific examples, linked
Understanding	to known religions.
	-Describe 4 religions in terms of their beliefs and the similarities and differences
	between them (Christianity, Islam, Hinduism, Judaism, Buddhism, Sikhism,)
	-Can name three sacred texts and the religion they belong to.
	 -2 religious practices and their significance within the religion.
	 One example of religious art and what it represents.
	 -5 artistic traditions/styles and an artist linked with them
Art	-4 specific pieces of artwork (including two significant to the local area and the artists
	who created them and the date of creation)
	-3 ways to compare artistic outcomes
	-2 sources they have used to inform their own practise, and how they have drawn on
	their influence
Drama	-1 detailed journey from original idea to final outcome
Drama	-5 examples of stage directions that could be used in a script
	-4 more complex emotions to draw upon in performance, and how to achieve this
	through actions, voice and vocabulary -3 periods of dramatic history and the common features of that period
	-2 reflections on why particular dramatic elements have been used in a performance
	-1 extended script that has been refined after rehearsal and reflection
Music	-5 notes on a stave (middle C to G)
maoro	-4 Italian terms to describe tempo (allegro, adagio, accelerando, rallentando) and -4
	Italian terms to describe dynamics (forte, piano, crescendo, diminuendo). 4 sections
	of an orchestra (strings, woodwind, brass, percussion)
	-3 note types (crotchets, paired quavers, minims) and their rests
	-2 periods of musical history and 2 composers/performers associated with the period,
	considering links to our local context within one of these.
	-1 traditional instrument, the country it is associated with and its significance to its
	country's musical traditions

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	-5 different materials (including rocks and fossils) and their comparative properties,
Science	drawing upon knowledge of conductors, insulators and magnets
	-4 parts of a plant and their functions, making links to plant growth, survival and
	reproduction.
	-The 3 states of matter and how they can be changed.
	-The life cycles of 2 living things, and comparisons between these, making links to
	classification and plant and animal groups.
	-What light and sound are and 2 ways in which a shadow can be changed and a
	sound can be changed (e.g. pitch, volume)
	-What electricity is and how to make a simple, complete, circuit
	-A human system (e.g. the digestive system and skeletal system) and its function.
Computing	-5 ways to stay safe online (keeping personal information private, child safe search
	engines, where to go for help and support)
	-4 different components of a known programming system (Looks, motion, sound,
	events, control, sensing, operators)
	-3 factors to consider when writing programing language (e.g. sequencing, selection,
	repetition, input, output)
	-2 ways in which a well know technology or program can be used to present
	information or data efficiently and accurately
	-1 way in which a program or algorithm might need to be 'de-bugged'
D.T	-5 materials and components (e.g. construction materials, textiles and ingredients,
5.1	electrical systems)
	-4 aspects to be considered when designing a product (e.g. purpose, functionality,
	appearance, innovation)
	-3 ways to fulfil a given design specification
	-2 ways to critically analyse a product
	-1 way in which technology or design has advanced over time with consideration of
	the impact of a local figure nationally or internationally.
PE	-5 skills used in a wide range of activities
	-4 tactics that can impact a game
	-3 principles for attacking and fielding
	-2 link movements for dance
	-1 performance using a range of movement patterns
	- At least 1 locally significant sports figure and 1 locally significant sporting venue
	linked to a sport they have developed tactics and strategies within.
PSHE	-5 feelings and triggers and the importance of expressing these (Mo Scale and
	vocabulary)
	-4 key ways to stay safe online
	-4 key ways to stay sale online -3 groups and communities they are a part of
	-2 ways in which negative experiences can impact on mental health and wellbeing
MFL	-How to promote physical health and fitness
	-5 names for different foods, clothes, body parts, colours, pets, seasons, weather,
	days of the week, months of the year
	-4 pronouns to identify a person
	-3 adjectives to describe
	-2 ways to introduce themselves (name, age, family members)
	-Children will know how to count to 20
	-1 reason why learning a foreign language is valuable