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This booklet is designed to summarize the syllabus content of subjects planned for Year
 3. The new curriculum is challenging and expecting much more from your children, but
 we believe that they will more than rise to the challenge.

Our aim is to provide a broad curriculum from which the children will successfully progress to the next step in their education. Year 3 therefore, is the beginning of the formal preparation, building on the skills and knowledge children have acquired in previous years and progressing towards the demands of Upper Primary.

Curriculum: The school follows the National Curriculum of England which can be viewed at National Curriculum of England-Primary Curriculum

Assessment Structure in Year 3:

Assessment is an integral part of curriculum delivery at The Winchester School, Jebel Ali. Tracking of individual and class progress informs planning and enables systematic progression to be maintained. Assessment methods vary from formal testing to informal observation depending on the curriculum area.

彩		Term 1	Term 2	Term 3
*************	Assessment Structure	 Year 3: Ongoing formative assessments Summative assessment will be conducted for English, Maths, Science, Arabic and Islamic Education. Term 1 marks or grades will be the consolidation of ongoing formative assessments and term 1 summative assessment. The consolidated marks or grade will be recorded on Phoenix 	 Year 3: Ongoing formative assessments Consolidation of ongoing formative assessments will be recorded on Phoenix No summative evaluation for any subjects in Term 2. 	 Year 3: Ongoing formative assessments for all subjects End of Year Summative Assessments- English, Maths, Science, Arabic and Islamic Education Term 3 grades will be the consolidation of ongoing formative assessments and end of year summative assessment Overall End of Year Grades= 30% T1+30% T2+ 40% T3. Overall End of Year Grade will be recoded on Phoenix
**	Recording	Recording will be done once at the end of term 1 in December on Phoenix.	Recording will be done once at the end of term 2 in March on Phoenix.	Recording will be done once at the end of year in June on Phoenix.
*	Reporting	Reported at the end of Term 1.	Reported at the end of Term 2.	Reported at the end of year.
※		-	-	for all subjects. Arabic, Islamic on are reported in marks 1-100.
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Children are always encouraged at The Winchester School, to be confident, creative, innovative, independent and self-motivated learners. The expectations from our staff are high and we try to instill, in the children, a sense of pride and achievement in everything they do. We put emphasis on the presentation of the children's work and monitor their organizational skills. There is ample opportunity for their efforts and achievements to be recognised and celebrated through our star awards and certificates as well as our many concerts, performances, and assemblies.

The children's individual reading is monitored and nurtured; children are taught to
appreciate a love of reading as an enjoyable and worthwhile experience while
acknowledging the merits and benefits it affords as a cross curricular tool, accessing all
areas of the curriculum. Children use a reading diary to help monitor their reading at
home and at school.

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To further support children in their learning journey, we work in close collaboration with parents. We inform parents a month in advance of the curriculum content and the related activities that will be taught to students at school so that they can support their child at home.

As the children are moving from Year 2 to Year 3, we encourage parent to look at the **Family Learning Newsletters for Year 3** and learn, in advance, about the learning modules, which will be covered in the coming academic year. Please find the below links for Family Learning Newsletter:

https://www.thewinchesterschool.com/for-parents/family-learning-newsletters/

These are also very useful for new parents. For example, if your child has completed Year 2 in another school, parent can look over the Family Learning Newsletter for Year 2 and map the child's existing learning to what has been completed at The Winchester School, Jebel Ali thus avoiding any gaps.

We hope parent will be able to use all these valuable learning resources to support and enrich your child in reaching their full potential. The Winchester School deeply values 'Parents as Partners in Learning.'

✻ English ******

English has a pre-eminent place in education and in society. A high-quality education in English will teach pupils to speak and write fluently so that they can communicate their ideas and emotions to others, and through their reading and listening, others can communicate with them. Through reading in particular, pupils have a chance to develop culturally, emotionally, intellectually, socially and spiritually. Literature, especially, plays a key role in such development. Reading also enables pupils both to acquire knowledge and to build on what they already ************ know. All the skills of language are essential to participating fully as a member of society; pupils who do not learn to speak, read and write fluently and confidently are effectively disenfranchised.

Reading

The programmes of study for reading at Key Stage 2 consist of two dimensions:

- Word Reading
- Comprehension (both listening and reading).

It is essential that teaching focuses on developing pupils' competence in both dimensions; different kinds of teaching are needed for each.

Reading- Word Reading

- Students will apply their growing knowledge of root words, prefixes and suffixes both to read aloud and to understand the meaning of new words they meet.
- 米 Students will read further exception words, noting the unusual correspondences between spelling and sound, and where these occur in the word.

Reading Comprehension

Students will develop positive attitudes towards reading and understanding what they read by:

- ********** listening to and discussing a wide range of fiction, poetry, plays, non-fiction and reference books or textbooks.
 - reading books that are structured in different ways and reading for a range of purposes.
 - using dictionaries to check the meaning of words that they have read.
 - increasing their familiarity with a wide range of books, including fairy stories,

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 identifying themes and conventions in a wide range of books.
 preparing poems and play scripts to read aloud and to perform, showing understanding through intonation, tone, volume and action. discussing words and phrases that capture the reader's interest and imagination. drawing inferences such as inferring characters' feelings, thoughts and motives from their actions, and justifying inferences with evidence. predicting what might happen from details stated and implied. identifying main ideas drawn from more than one paragraph and summarising.
• discussing words and phrases that capture the reader's interest and imagination.
 drawing inferences such as inferring characters' feelings, thoughts and motives from their actions, and justifying inferences with evidence.
• predicting what might happen from details stated and implied.
• identifying main ideas drawn from more than one paragraph and summarising.
• identifying how language, structure, and presentation contribute to meaning.
✤ • retrieve and record information from non-fiction.
* *
₩ Writing ₩
 Writing The programmes of study for writing at Key Stage 2 is constructed similarly to those for reading: Transcription (spelling and handwriting) Composition (articulating ideas and structuring them in speech and writing)
 Transcription (spelling and handwriting)
• Composition (articulating ideas and structuring them in speech and writing)
It is essential that teaching develops pupils' competence in these two dimensions.
Writing Transcription-Spelling and Handwriting
✤ Students must:
✤ use further prefixes and suffixes and understand how to add them.
• spell further homophones.
• spell words that are often misspelt.
 * use further prefixes and suffixes and understand how to add them. * spell further homophones. * spell words that are often misspelt. * place the possessive apostrophe accurately in words with regular plurals [for example, girls', boys'] and in words with irregular plurals [for example, children's]. * use the first two or three letters of a word to check its spelling in a dictionary. * write from memory simple sentences, dictated by the teacher, that include words and punctuation taught so far. * use the diagonal and horizontal strokes that are needed to join letters and understand which letters, when adjacent to one another, are best left un joined. * *
 use the first two or three letters of a word to check its spelling in a dictionary.
 write from memory simple sentences, dictated by the teacher, that include words and punctuation taught so far.
 use the diagonal and horizontal strokes that are needed to join letters and
wunderstand which letters, when adjacent to one another, are best left un joined.
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* Writing Composition- Articulating ideas and structuring them in speech and writing.

- discussing writing similar to that which they are planning to write in order to understand and learn from its structure, vocabulary and grammar.
- students will draft and write by organizing paragraphs around a theme.
- students will draft and write- in narratives, creating settings, characters and plot and in non-narrative material, using simple organisational devices [for example, headings and sub-headings].
 - assessing the effectiveness of their own and others' writing and suggesting improvements.
 - proposing changes to grammar and vocabulary to improve consistency, including the accurate use of pronouns in sentences.
 - proof-read for spelling and punctuation errors.

Writing Vocabulary Grammar & Punctuation

Students will develop their understanding of the concepts set out in by extending the range of sentences with more than one clause by using a wider range of conjunctions, including when, if, because, although.

- using the present perfect form of verbs in contrast to the past tense.
- choosing nouns or pronouns appropriately for clarity and cohesion and to avoid repetition.
- using conjunctions, adverbs and prepositions to express time and cause
- using fronted adverbials.
- learning the grammar for year 3.

Speaking & Listening

Students will:

- use spoken language to develop understanding through speculating, hypothesizing, imagining and exploring ideas.
- speak audibly and fluently with an increasing command of Standard English
- participate in discussions, presentations, performances, role play, improvisations and debates.
- gain, maintain and monitor the interest of the listener(s).
- consider and evaluate different viewpoints, attending to and building on the

:	select and use appropriate registers for effective communication.
	listen and respond appropriately to adults and their peers.
	ask relevant questions to extend their understanding and knowledge.
	use relevant strategies to build their vocabulary.
	articulate and justify answers, arguments and opinions.
	give well-structured descriptions, explanations and narratives for different purposes, including for expressing feelings.
	maintain attention and participate actively in collaborative conversations, staying on topic and initiating and responding to comments.
	Term 1:
	READING COMPREHENSION:
,	 Novel - The Penguin Who Wanted to Find Out by Jill Tomlinson Collins Comprehension Pupil Book 3
	WRITING:
,	Writing tasks will be independent as well as derived from the books:
	 Fables Character Skotch
	 Character Sketch Instructional Text
	Poems - Rhyming Couplets
	LISTENING COMPREHENSION:
	Fortnightly listening comprehension practices.
	SPEAKING:
1	Assessed and developed continuously through class discussions and activities.
	For spelling, vocabulary, grammar and punctuation, kindly refer to the appendices 1 and 2.
,	Appendix 1: Spelling : Appendix 1- Spelling
	Appendix 2: Vocabulary, grammar, punctuation and glossary: <u>Appendix 2- Vocabulary, grammar and punctuation</u>

Te	erm 2:
RI	EADING COMPREHENSION
•	Novel- The Sandman and the Turtles by Michael Morpurgo
•	Collins Comprehension Pupil Book 3
	<u>'RITING:</u>
	riting tasks will be independent as well as derived from the books:
•	Information Text Informal Letter
•	Descriptive Writing
•	Advertisement & Leaflets
	STENING COMPREHENSION:
	rtnightly listening comprehension practices.
	PEAKING:
	sessed and developed continuously through class discussions and activities.
	r spelling, vocabulary, grammar and punctuation, kindly refer to the pendices 1 and 2.
	opendix 1: Spelling : <u>Appendix 1- Spelling</u>
٩f	opendix 2: Vocabulary, grammar, punctuation and glossary:
٩p	pendix 2- Vocabulary, grammar and punctuation
Te	erm 3:
R	EADING COMPREHENSION
Ð	Novel -The Sandman and the Turtles
	Novel- The Penguin Who Wanted to Find Out
•	Collins Comprehension Pupil Book 3
	<u>/RITING</u>
۷V	riting tasks will be independent as well as derived from the books: Recount – Diary Entry
	Newspaper Report
	Summary Writing
	STENING COMPREHENSION:
Fc	rtnightly listening comprehension practices.
SF	PEAKING:
As	sessed and developed continuously through class discussions and activities.
Fc	r spelling, vocabulary, grammar and punctuation, kindly refer to the
•	pendices 1 and 2.
-	ppendix 1: Spelling : <u>Appendix 1- Spelling</u>
A۴	opendix 2: Vocabulary, grammar, punctuation and glossary:

Mathematics

Math curriculum planning is based on the updated National Curriculum 2014. The schemes have been adapted to the local environments. We plan our lessons so that they build upon prior learning.

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In year 3 students will have access to the following programs of study laid down by the National Curriculum.

The strands are as follows:

- Number Number & Place Value
- Number Addition & Subtraction •
- Number Multiplication & Division •
- Number Fractions •
- Measurement Length, Capacity, Mass, Perimeter, Money & Time
- Geometry-Properties of Shape
- Geometry-Position & Direction
- Statistics •

In each term concepts from each strand listed above are taught and these become more complex and provide more challenge over the 3 terms. The skills listed below is an overview of the full academic year.

Number – Number & Place Value

- Count from 0 in multiples of 4, 8, 50 and 100; find 10 or 100 more or less than a given number.
- Recognise the place value of each digit in a three-digit number (hundreds, tens, ones).
- Compare and order numbers up to 1000.
- Identify, represent and estimate numbers using different representations.
- Read and write numbers up to 1000 in numerals and in words.
- Solve number problems and practical problems involving these ideas.
- Count up and down in tenths; recognise that tenths arise from dividing an object into 10 equal parts and in dividing one-digit numbers or quantities by 10.

尜 ************************************** **Number-Fractions** Recognise, find and write fractions of a discrete set of objects: unit fractions and non- unit fractions with small denominators. Recognise and use fractions as numbers: unit fractions and non-unit fractions with small denominators. Recognise and show, using diagrams, equivalent fractions with small denominators. Add and subtract fractions with the same denominator within one whole. Compare and order unit fractions, and fractions with the same denominators. Solve problems that involve all of the above. Number-Addition & Subtraction/Multiplication & Division Add and subtract numbers mentally, including: a three-digit number and ones 米 a three-digit number and tens * a three-digit number and hundreds Add and subtract numbers with up to three digits, using formal written methods 米 of columnar addition and subtraction. * Estimate the answer to a calculation and use inverse operations to check * answers. 米 Solve problems, including missing number problems, using number facts, place value, and more complex addition and subtraction. * Recall and use multiplication and division facts for the 3, 4 and 8 multiplication ⋇ tables. * Write and calculate mathematical statements for multiplication and division 米 using the multiplication tables that they know, including for two- digit numbers 米 times one-digit numbers, using mental and progressing to formal written * methods. 米 Solve problems, including missing number problems, involving multiplication and * division, including positive integer scaling problems and correspondence problems in which n objects are connected to m objects. Measurement Measure, compare, add and subtract: lengths (m/cm/mm); mass (kg/g);

Volume/Capacity (I/ml).

year and leap year. Compare durations of events [for example to calculate the time taken by particular events or tasks]. Geometry-Properties of Shape Draw 2-D shapes and make 3-D shapes using modelling materials; recognise 3-D shapes in different orientations and describe them. Geometry-Position and direction Recognize angles as a property of shape or a description of a turn. Identify right angles, recognise that two right angles make a half- turn, three make three quarters of a turn and four a complete turn; identify whether angles are greater than or less than a right angle. Identify horizontal and vertical lines and pairs of perpendicular and parallel lines. Statistics Interpret and present data using bar charts, pictograms, tables, Venn & Carroll diagrams. Solve one-step and two-step questions [for example, 'How many more?' and 'How many fewer?'] using information presented in scaled bar charts and pictograms and tables. Term 1 NUMBER Place Value		Measure the perimeter of simple 2-D shapes both regular and irregular. Add and subtract amounts of money to give change, using both £ and p in
from I to XII, and 12-hour and 24-hour clocks. Estimate and read time with increasing accuracy to the nearest minute; record and compare time in terms of seconds, minutes and hours; use vocabulary such as o'clock, a.m./p.m., morning, afternoon, noon and midnight. Know the number of seconds in a minute and the number of days in each month, year and leap year. Compare durations of events [for example to calculate the time taken by particular events or tasks]. <u>Geometry-Properties of Shape</u> Draw 2-D shapes and make 3-D shapes using modelling materials; recognise 3-D shapes in different orientations and describe them. <u>Geometry-Position and direction</u> Recognize angles as a property of shape or a description of a turn. Identify right angles, recognise that two right angles make a half- turn, three make three quarters of a turn and four a complete turn; identify whether angles are greater than or less than a right angle. Identify horizontal and vertical lines and pairs of perpendicular and parallel lines. <u>Statistics</u> Interpret and present data using bar charts, pictograms, tables, Venn & Carroll diagrams. Solve one-step and two-step questions [for example, 'How many more?' and 'How many fewer?'] using information presented in scaled bar charts and pictograms and tables. Term 1 <u>NUMBER</u> Place Value Addition		practical contexts.
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*	•	<u>GEOMETRY</u>
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*	•	MEASUREMENT
* *	\triangleright	Length
*	\triangleright	Perimeter
*		GEOMETRY Position and Direction MEASUREMENT Length Perimeter STATISTICS Bar Chart Pictogram Tally and Frequency Term 2 NUMBER Multiplication Division SEOMETRY Properties of Shapes (2 D & 3D shapes) Parallel and perpendicular lines
*		Bar Chart
米		Pictogram
米		Tally and Frequency

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米		Term 2
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*	•	MEASUREMENT
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		Time *
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•	GEOMETRY	
	Properties of Shape (Angles)	
•	<u>STATISTICS</u>	
	Bar Chart	
	Word Problems	
	IMPORTANT LINKS:	
	Times tables: <u>https://www.timesta</u>	bles.com/
	Worksheets: <u>https://uk.ixl.com/ma</u>	iths/year-3
	Favourite Colour	Favourite Colour
	Children	Key = 1 child
	Z 2 Red Blue Green Yellow Pink	Red Blue Green Yellow Pink
	circle cube	$ = \frac{1}{2} \qquad = \frac{1}{3} \qquad = \frac{1}{4} $
	sphere triangular cone prism	$= \frac{1}{5} \qquad \qquad = \frac{1}{6} \qquad \qquad = \frac{1}{7}$
	square hexagon pentagon	$= \frac{1}{8} \qquad \qquad$
	Science	
	Term 1	
	LIGHT AND SHADOW	
•	Recognise that they need light in a	order to see things and that
	dark is the absence of light.	
	Notice that light is reflected from s	urtaces

- 米 protect their eyes.
- * Recognise that shadows are formed when the light from a light source is blocked 米 by a solid object.
- Find patterns in the way that the size of shadows changes. 米 ROCKS
- Soil and composition of earth
- ************************** Compare and group together different kinds of rocks on the basis of their appearance and simple physical properties.
 - Describe in simple terms how fossils are formed when things that have lived are trapped within rock.
 - Recognise that soils are made from rocks and organic matter.

Term 2

ANIMALS INCLUDING HUMANS

- Identify that humans and some other animals have skeletons and muscles for support, protection and movement.
- Identify that animals, including humans, need the right types and \sum amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat.



- Compare how things move on different surfaces.
- Notice that some forces need contact between two objects, but magnetic forces can act at a distance.
- Observe how magnets attract or repel each other and attract some materials and not others.
- Compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials.
- Describe magnets as having two poles and predict whether two magnets will attract or repel each other, depending on which poles are facing.

Term 3

PLANTS

Identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers.





- Investigate the way in which water is transported within plants.
- **※** Explore the part that flowers play in the life cycle of flowering * plants, including pollination, seed formation and seed dispersal. * **KEEPING HEALTHY**





Understand that all animals including humans need food to grow and be healthy and active.

Working Scientifically

- Ask relevant questions and use different types of scientific enquiries to answer them.
- Set up simple practical enquiries, comparative and fair tests. ٠
- Use results to draw simple conclusions, make predictions for new values, suggest improvements and raise further questions.
- Identify differences, similarities or changes related to simple scientific ideas and processes.
- Record findings using simple scientific language, drawings, labelled diagrams, keys, bar charts, and tables.
- Use straightforward scientific evidence to answer questions or to support his/her findings.



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ICT (Information and Communications Technology)

Term 1

LEARNING TO INPUT WITH KEYBOARD AND NAVIGATION

Most of the instructions / input to the computer is through the keyboard and hence it is important that children will be able to type in the correct manner, using all their fingers. Typing using the right finger for each key on the keyboard will help improve the speed of input enormously.

Brief information about the keyboard:

The keys on the keyboard can be divided into several groups based on function:

- Typing (alphabets and numbers) keys: These keys are arranged as in a traditional 'QWERTY' typewriter.
- Special purpose keys: These keys are used alone or in combination with other keys to perform certain actions, such as CTRL, ALT, ESC, Function keys etc.
- Navigation keys: These keys are used for moving around in documents / editing text. They include the arrow keys, HOME, END, PAGE UP, PAGE DOWN, DELETE and INSERT.
- Numeric keypad: The numeric keypad is handy for entering numbers quickly. The keys are grouped together in a block like a conventional calculator or adding machine.

LEARNING TO INPUT WITH THE MOUSE

The mouse makes giving instructions much simpler by pointing the cursor at a place on the screen and clicking to select an instruction.

PAINT BRUSH

Activity- Paint your favourite story character using different brush tools.

Microsoft WORD



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- To learn cut copy paste skills.
 - To learn all the formatting features like font colors, font size, page borders, alignment.
 - To insert pictures from clipart, callouts in MS WORD.

Activity- Create an invitation card for an event using the formatting features in WORD.

INTERNET SAFE WEBSITES AND INTERNET SAFETY

Activity- Visit kid friendly websites on the internet, bookmark webpages and

organize them in a folder and rename it.

ALGORITHMS AND FLOWCHART-

Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts



- Identify the purpose of an Algorithm.
- Writing a small set of instructions based on real life scenario. •
- Design an Algorithm to make a cup of tea.

TURTLE PROGRAMMING

Writing a program to solve a defined problem.

Activity: - Design a geometric shape/pattern on Online Logo transom platform.

EMAIL AND COMMUNICATION

Activity

- Login using the gems eLearning id.
- Proof read a relevant email and send with a subject.

INTERNET RESEARCH -

Activity- Use the given set of websites to research and find information about the given topic.



Term 2 * SCRATCH PROGRAMMING

- Creating stories, animations and games.
- Fantasy stories, Maze and spider game.

DIGITAL CITIZENSHIP

safely, respectfully Use technology and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact. Research about the various communities and the types of digital responsibility they have for each community to know the code and conduct of safe use of Internet.

Activity- Cyber Safety Talk, designing a poster on MS Word /Scratch platform.

Multimedia – Microsoft Sway

Explore different ways to bring your content together beautifully using Sway.

Term 3

Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information

MICROSOFT POWERPOINT

To add a new slide, type text in the form of bullet points and insert pictures. •

17

- To format the images. •
- To add transitions to the slides. •
- To add animations to objects (text, images, etc.) in PowerPoint.

Activity- To design the animated birthday card.

DATA HANDLING - SPREADSHEETS

To enter data into the spreadsheet and format the cells.

To learn to calculate Sum using formula and AutoSum.

Activity: -To design a budget sheet to plan for a birthday party.



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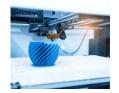


ite the total expenditure.

Term 1

3D- PRINTING DESIGN AND TECHNOLOGY

Introducing the 3D Printer and learn to design the 3D model using the online tool called TINKERCAD.



Term 2

ROBOTICS, CODING AND PROGRAMMING SKILLS

Activity- Design and build different models using WEDO 2.0 building instructions.

Students will program the robot to move forward and backward.



Term 3

SAM LABS

Students will be introduced to the SAM Space app and the SAM hardware Blocks. They will be shown how the app works and will create a simple system that turns on a light using a sensor.

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SOCIAL CONTEXT

Discuss and create a report on different benefits of Robots to mankind.

Activity – Research on merits and demerits of Robots in future.

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米 **Humanities** Term 1 米 * * HISTORY 米 Changes in Britain from the Stone Age to the Iron Age 桬 Stone Age: Introduction * late Neolithic hunter-gatherers and early farmers, for example, Skara 米 Brae * ✻ ** **GEOGRAPHY** Locational knowledge Name and locate countries and cities of the United Kingdom, key topographical ** features including coasts and rivers. 尜 Place knowledge 尜 Understand geographical similarities and differences through the study of * human and physical geography of a region of the United Kingdom. * * Human and physical geography 絲 Describe and understand key aspects of: 尜 physical geography, including rivers ✻

human geography, including: types of settlement and land use, economic activity including trade links

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Geographical skills and fieldwork

- use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied
- use the eight points of a compass, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world

The United Kingdom

- The United Kingdom-Countries and Cities
- The United Kingdom- Rivers and Seas

 Bronze Age Bronze Age technology and travel, for example, Stonehenge GEOGRAPHY Locational knowledge Name and locate countries and cities of the United Kingdom, key topographication features including coasts and rivers. Place knowledge Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom Human and physical geography
 Bronze Age technology and travel, for example, Stonehenge GEOGRAPHY Locational knowledge Name and locate countries and cities of the United Kingdom, key topographica features including coasts and rivers. Place knowledge Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom Human and physical geography
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- describe and we denote a discussion at a fi
describe and understand key aspects of:
 physical geography, including rivers human geography, including: types of settlement and land use, economic activity including trade links.
Geographical skills and fieldwork
 use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied
 use the eight points of a compass, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world
The United Kingdom
 The United Kingdom- Hills and Mountains
 The United Kingdom- Around the counties

	**************************************	€ €
******	Term 3	\$
*	Term 3 HISTORY Changes in Britain from the Stone Age to the Iron Age • Iron Age hill forts, farming GEOGRAPHY Locational knowledge Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, and land-use patterns; and understand how some of these aspects have changed over time Place knowledge Understand geographical similarities and differences through the study of	\$
*	Changes in Britain from the Stone Age to the Iron Age	< l
ボ	 Iron Age hill forts, farming 	< /
717 		く と
~ ※	GEOGRAPHY 7	~
*	Locational knowledge Name and locate counties and cities of the United Kingdom, geographical regions	Ķ
*	and their identifying human and physical characteristics, and land-use patterns;	Ķ
*	and understand how some of these aspects have changed over time	\$
*		{
** **	Place knowledge	4
*	Understand geographical similarities and differences through the study of	÷
*	human and physical geography of a region of the United Kingdom	\$
* *	 human and physical geography of a region of the United Kingdom Human and physical geography describe and understand key aspects of: physical geography, including: climate zones 	< l
*	Human and physical geography	÷ V
*	 describe and understand key aspects of: physical geography, including: climate zones 	< 2
717 	 human geography, including: types of settlement and land use, economic 	₹ {
** **	activity including trade links	
*		
*	 The United Kingdom- How London Grew 	
*	 The United Kingdom- A Changing Nation 	<
*	Map of the UK	\$
*	the stand	¥
*		\$
*		<
*	North Sea	< l
*	Strategy with	()
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***********	 The United Kingdom- How London Grew The United Kingdom- A Changing Nation 	< {
∽ ※	and	` {
*	English Channel	K
*	Channel Islands • 3 1 2 2	\$
*	21	¥

	UAE Social Studies
	Ferm 1:
	Student book Grade 2 Volume 1 - GEOGRAPHY
	The UAE during the Last Century
	Natural Resources in the UAE
	life by the Sea
	Life in Coastal Cities
	life in the Desert
	life in the Desert Oasis
	Modern – Day UAE
	JAE Heritage Project
1	Ferm 2:
9	Student book Grade 2 Volume 2 - NATIONAL EDUCATION
	Schools in the UAE
	Higher Education in the UAE
	Healthcare in the UAE
F	Famous Places in the UAE
ſ	Malls and Shopping Centers in the UAE
ŀ	Airports and Seaports in the UAE
F	Poster Presentation- UAE
٦	Гerm 3:
9	Student book Grade 2 Volume 3 - HISTORY
	The Formation of the UAE
	Founding Fathers of the UAE
	_eadership in the UAE
	Abu Dhabi
[Dubai
S	Sharjah and Ras Al Khaimah
F	-ujairah, Umm Al Quwain and Ajman
٦	FERM Project- travel brochure for UAE

∦ Personal, Social, Health, Citizenship and Economic Education (PSHCEE)

Term 1

- New beginnings New start, getting to know each other, gifts and talents challenge (Social and emotional aspects of learning (S.E.A.L.)), class charter (SEAL), exploring feelings, calming down, the problem-solving process, welcoming people to our group.
- Taking part developing skills of communication and participation
- Getting on and falling out revisiting the skills of friendship, revisiting anger, making up
- Say no to Bullying focus on the witnesses, 'watching it', what is bullying, similarities and differences between us, proud to be different, feelings of a bullied child, being kind to them, when you feel sad it affects the way you behave and how you think, who to talk to in and out of school if you are feeling unhappy or being bullied, what to do if you are bullied.
- Changes Better choices and Healthy habits, Mindfulness.

Term 2

- Going for goals knowing how we are clever, to break down a goal into several steps and wait for the result, to set success criteria so that you will know whether you have reached your goal (scaling), avoiding frustrations (foil) – beat boredom, taking responsibility, going for a goal, weighing up the consequences
- Developing our school grounds and keeping myself safe (playing safely) healthy exercise, how to play, playing safe, hygiene, sickness and diseases, the right to be safe, to have an education and the right to medical care
- Good to be me feeling good about myself, surprised, being assertive, worried and anxious, relaxation and visualization.

Term 3

- Relationships Random Acts of Kindness, Laughter, Express yourself
- Money Matters Keep track, Keep it safe.
- **Environment and recycling Sustainability**
- * Eating Healthy – Healthy living, Good night/Good day,
- * Online learning – Ethics, Be Media Wise.
- *• Living in a diverse world with differences- Embrace your differences.

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Moral Education

Term 1a

Pillar – Character and Morality Unit – CM3 – Tolerance and Respect for difference

Unit Description

This unit introduces the students to the values of tolerance and respect, focusing on respect for themselves and others in their family, school and community. Students will have the opportunity to discuss exactly what it means to have, give and show respect, using the vocabulary and skills of self-reflection introduced in previous units. There will be a focus on how students can show their respect in the school environment, with teachers modelling expected behaviour and vocabulary.

Learning Outcomes

Students will be able to do the following by the end of this unit:

- Recognize that we are all different and why this is to be welcomed and • respected.
- Praise and celebrate special features in others. •
- Know who and what should be respected.
- Understand they must treat others as they wish to be treated themselves.
- Identify ways to be more understanding towards others.
- Have a greater vocabulary to describe feelings.

Term 1b

Pillar – The Individual and the Community Unit – IC3 – Self-identity and Working with Others

Unit Description

This unit builds on the work already completed and asks students who they are when at school, and whether they are different from who they are at home or with others outside school. They look at how school works, how they interact with staff and students and how they learn independently and with others. As the children are still young and may find some of the concepts difficult to grasp, the main teaching activities will be through discussion, modelling, scaffolding,

practical activities and games. By the end of the unit students will have a greater understanding of their school and how they fit in to the structure and the expectations school places on them. They will also have looked at how their actions can affect others, practiced working as a team and explored some strategies for helping and supporting their fellow students.

Learning Outcomes

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Students will be able to do the following by the end of this unit:

- Behave in a way that ensures they learn effectively and benefit fully from being at school, demonstrating that they know what their place in school is, what school expects of them and how their behavior should be adapted in different situations (at school, playing with friends, and at home)
- Recognise how their actions as an individual affect other and apply appropriate levels of self-awareness and responsibility to interact correctly with other members of the school community and in role-play activities.
- Work confidently as a member of a team, applying communication skills and problem solving to effectively contribute to the achievement of goals, while avoiding attitudes and behaviour that are detrimental to successful teamwork.
- Provide help and support to other students, using appropriate techniques in a range of straightforward scenarios presented to them, demonstrating respect for a range of views and empathy for other people's feelings.

Term 2a

Pillar – Cultural Studies Unit – CUS3 – What objects and symbols can tell us

Unit Description

As with CUS2, in this unit students will be helped to understand that our knowledge and understanding of heritage and traditional culture come from more than one source – in this instance from studying artifacts. Progression may also be achieved by moving from the familiar to the unfamiliar when considering historical artifacts.

Learning Outcomes

Students will be able to do the following by the end of this unit:

	****	**
*	• Describe the distinguishing features of a variety of artifacts (objects and	ボ
***************	symbols) from the past. (or reproductions/pictures)	***************
71 X	 Make a simple interpretation about, for example, the provenance and usage of an artefact. 	ド
71 	 Describe in simple terms the work that archaeologists do. 	717
71 	 Appreciate that, although people in the past may have lacked modern 	71 24
	technology and resources, they were as creative and inventive as people	
	today.	水
*		*
*	Term 2b	*
*		*
*	Pillar – The Individual and the Community	*
*	Unit – IC4 – Being healthy and staying well	*
*	<u>one tot being heating and staying wen</u>	*
*	Unit description	*
*	The four topics covered in this unit – healthy living, change, feelings and looking	*
*	after others – are designed to be the foundations of learning that will continue	*
*	through cycles 2 and 3. The unit further develops the topic of feelings, introduced	*
*	in IC1 (Me and my family), to consider how change can affect feelings and to look	*
*	at techniques for managing these feelings. These two topics form the foundation	*
*	for cycle 2's IC12 (Mental health), which looks at how to manage stress and mood	*
*	changes and how these are linked to mental health.	*
*	Learning outcomes	*
*	Students will be able to do the following by the end of this unit:	*
*	 Understand why it is important to be healthy and what one can do to 	*
*	maintain a healthy lifestyle to ensure emotional and physical well-being.	*
*	 Participate enthusiastically in school activities to promote healthy living – 	*
*	including diet, exercise and fitness – showing determination and commitment	*
⋇	to achieve their goals.	*
*	Recognise that they, and others, have a range of feelings, both positive and	*
*	negative, and know how to identify what they and other people are feeling.	*
*	• Recognise, and react appropriately to, other people's feelings, knowing when	*
*	and how to care for and support others.	*
米	• Use an appropriate vocabulary to express how they feel when things change	米
ボ	and apply basic coping strategies to deal with change, having confidence to	ボ
***********	ask for help, as necessary.	***********
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Term	3a
	– Character and Morality
	- CM4 – Resilience, Perseverance
	No covintion
	Description unit introduces the students to the complementary values of resilience an
	verance. The focus of this unit is on resilience and perseverance, related t
-	nts' general behaviour and relationships, as well as on their attitude t
	ng. This focus requires students to show qualities of determination and self
evalua	ation and to be totally honest about the motives which influence the
behav	viour and decisions.
■ In th	is unit students are supported to develop a metalanguage to describe what
	are learning and feeling and to evaluate what they have done. The student
are er	ncouraged to identify and discuss what they like doing and what they fin
difficu	Ilt. Students are encouraged to take risks within the safe environment c
their s	school, to be prepared to get things wrong and to learn from their mistakes
Learni	ing Outcomes
Stude	nts will be able to do the following by the end of this unit:
• Dis	scuss what is meant by resilience and perseverance and give examples of
inc	lividuals and groups of people who have demonstrated these qualities.
	entify and talk about their own strengths and use them to overcome ficulties.
	Idertake a challenging project-based activity and pursue it without giving
up	
• Tal	ke part in giving and receiving constructive feedback with their peers.
• Re	cognise the importance of making every effort to achieve the best they car
int	the activities they undertake both in their school work and daily lives.

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Term 3b

Pillar – Cultural Studies

Unit – CUS4 – What objects and symbols can tell us: similarities and differences

Unit description

This unit builds on the work done previously by enabling students to consider similarities and differences between objects from different time periods, how and why some historical objects are similar to those of today while others are very different, and what this might tell us about the society which produced them. Some utensils used for cooking, eating and drinking, for example, have changed little over time, whereas other artefacts – for instance, those we use for lighting our houses or for communicating with each other – would be unrecognisable to people of a previous era.

Learning outcomes

Students will be able to do the following by the end of this unit:

- Describe ways in which selected artefacts (e.g. cooking and eating utensils, coinage, items of furniture) have changed or remained the same over time, and how they relate to their present-day counterparts.
- Use some of the vocabulary and concepts that are helpful when considering change over time and when discussing how the heritage might be reflected in the present day (e.g. similarity and difference, change and continuity).
- Identify and explain the meaning of national and other symbols currently found in the UAE and compare them with symbols from/in the past.

Music

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Pupils should be taught to sing and play musically with increasing confidence and control. They should develop an understanding of musical composition, organising and manipulating ideas within musical structures and reproducing sounds from aural memory.

- Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression
- * Use and understand staff and other musical notations
 - Improvise and compose music for a range of purposes using the interrelated

	mensions of music
	sten with attention to detail and recall sounds with aural memory
P	Physical Education
Ρι	urpose of study
А	high-quality physical education curriculum inspires all pupils to succeed and
	cel in competitive sport and other physically demanding activities. It should
-	ovide opportunities for pupils to become physically confident in a way which
	pports their health and fitness. Opportunities to compete in sport and other
ac	tivities build character and help to embed values such as fairness and respect.
Δ	ims
	ne national curriculum for physical education aims to ensure that all pupils:
	develop competence to excel in a broad range of physical activities
-	are physically active for sustained periods of time
er	ngage in competitive sports and activities
lea	ad healthy, active lives.
A	ttainment targets
Ву	the end of each key stage, pupils are expected to know, apply and understand
th	e matters, skills and processes specified in the relevant programme of study.
Sı	ubject content
	ipils should continue to apply and develop a broader range of skills, learning
	by to use them in different ways and to link them to make actions and
	quences of movement. They should enjoy communicating, collaborating and
	mpeting. They should develop an understanding of how to improve in
	fferent physical activities and sports and learn how to evaluate and recognise
th	eir own success. Pupils should be taught to:
•	use running, jumping, throwing and catching in isolation and in combination
-	play competitive games, modified where appropriate [for example,
	badminton, basketball, cricket, football, netball, rounders and tennis], and
	apply basic principles suitable for attacking and defending
-	develop flexibility, strength, technique, control and balance [for example,
	through athletics and gymnastics]
•	perform dances using a range of movement patterns
•	take part in outdoor and adventurous activity challenges both individually and

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☆ ☆ ※ Term 1 ※ ※
★ • Fitness Exercises/Yoga ★
 ★ • Basketball
* Soccer
★ • Fitness Test
★ • Health Education
★ • Sports day practice
*
* Term 2 *
* _ *
Throwball
Cricket
• Fitness Test
Health Education
* Term 3 *
 Rules of the games
 Athletics/Dodge Ball
* Fitness Test
* Health Education
* Board Games
 Sports quiz/Presentation about games
*
* squat bend jumping jacks *
** toe touches wall push-up plank **
 Athletics/Dodge Ball Fitness Test Health Education Board Games Sports quiz/Presentation about games ** **

Islamic Education

It is a religion, subject, and culture we are focusing on all these elements through the following sub-subjects:

- The divine revelation: this includes two main themes:
- > Quran: Where students learn the target Surahs. They memorize the verses according to the rules of recitation and also, understand their meaning according to the Tafseer and scholars' interpretations.
- ★ ➤ The Noble Hadith: deals with some hadiths of Prophet Mohammad, PBUH, chosen to cover specific topics and fields.
 - The Islamic belief/creed: where students learn about the core Islamic elements that build their religion and belief (Pillars of Islam/ Pillars of Iman/ Tawheed ...)
- The Acts of worship: Students here get the correct ways, conditions, nullifiers, morals, virtues, and rewards of their Islamic practices (Ablution/ Supplications/ Prayer/ Fasting/ Pilgrimage ...)
- The Ethics of Islam: Students are exposed here to all the Islamic values and manners that should shape their lives when dealing with others according to the Divine and Sunnah's teaching.
- The Prophetic biography and Personalities: Here the life of Prophet Mohammad, PBUH, and other Islamic personalities (Other Prophets/ the companions...) are introduced as role models meant to critically be followed by the students and positively affect their daily lives.
- Identity and contemporary Issues: that deal with different modern topics closely related to the students' lives (Belonging/ sciences/ word events ...) from an Islamic perspective and with reference to Quran, Sunnah, and Sirah.

Thus, Islamic education is one of the core subjects in the Winchester school. It is a comprehensive and balanced subject that targets personality development, openmindedness, intellectual, spiritual, and harmonious coexistence through Qur'an and hadith, the fundamental sources of Islamic education, through action and speech and through wisdom.

It is important to note that Islamic education is not mere memorization of some Islamic texts; rather it is the comprehensive and conscious understanding of all aspects of life.

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** Islamic Education for Non-Arabs
It is a religion, subject, and culture we are focusing on all these elements through the following sub-subjects:
** The divine revelation: this includes two main themes:
> Quran: Where students learn the target Surahs. They memorize the verses according to the rules of recitation and also, understand their meaning according to the Tafseer and scholars' interpretations.
** The Noble Hadith: deals with some hadiths of Prophet Mohammad, PBUH, chosen to cover specific topics and fields.

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- The Islamic belief/creed: where students learn about the core Islamic elements that build their religion and belief (Pillars of Islam/ Pillars of Iman/ Tawheed ...)
- The Acts of worship: Students here get the correct ways, conditions, nullifiers, morals, virtues, and rewards of their Islamic practices (Ablution/ Supplications/ Prayer/ Fasting/ Pilgrimage ...)
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- *• The Prophetic biography and Personalities: Here the life of Prophet Mohammad, PBUH, and other Islamic personalities (Other Prophets/ the companions...) are introduced as role models meant to critically be followed by the students and positively affect their daily lives.
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It is important to note that Islamic education is not mere memorization of some Islamic texts; rather it is the comprehensive and conscious understanding of all aspects of life.

 ** <u>PART 1</u> ** (Honoring Parents) ** 2. The etiquette of Recitation ** 3. Surat Al-Alag
 PART 1 (Honoring Parents) The etiquette of Recitation Surat Al-Alaq Islam Teaches me S. Khadijah Bint Khuwailid- May Allah be pleased with her. Good moral T. Belief in Angels The etiquette of visiting and hospitality PART 2 1. Conditions and Nullifiers of prayers Tolerance Truthfulness Cooperation is the secret behind success.
1. (Honoring Parents)
* 2. The etiquette of Recitation *
* 3. Surat Al-Alaq *
* 4. Islam Teaches me
* 5. Khadijah Bint Khuwailid- May Allah be pleased with her.
* 6. Good moral *
✤ 7. Belief in Angels
₭ 8. The etiquette of visiting and hospitality
* *
※ ※ ※ PART 2 ※
* 1. Conditions and Nullifiers of prayers
* 2. Tolerance
* 3. Truthfulness
* 4. Cooperation is the secret behind success.
 * 5. Abu Bakr As-sideeq, may Allah be pleased with him. * 6. Surat Az-Zalzalah. * 7. : The taste of Faith.
* 7. : The taste of Faith.
★ 8. Surat At-Teen
* 9. Ties of kinship. * 10.Honesty
★ 10.Honesty ★ 11.The call of prayer
 ★ 11.The call of prayer ★ 12.Respect Others
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 9. The of Kinship. 10.Honesty 11.The call of prayer 12.Respect Others ** <li< td=""></li<>
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*	Arabic	≯
*	Arabic is one of the most widely spoken languages in the world and is of	≯
¥	paramount importance for our learners. The student should grow up loving Arabic	**
¥	to be able to learn about the beauty of Arabic and its literature, and he should be	*
K	able to study the branches of Arabic. Arabic is important in its study because it	*
K	enables the student to read correctly and gain the ability to use the language	*
< <		シン
	properly in communication with others, such as speed, quality of speech and good	
÷	expression, and his habit of listening well to what he hears in Arabic, and it	*
÷	develops the literary taste of the student so that he understands the aesthetic	***
÷	aspects of speech, meanings. This subject is meant to cover the whole range of	Ž
÷	Arabic fields and culture through the following sub-subjects:	Ż
•	Grammar is a science that is interested in building the world and its position in .	*
÷	sentences.	÷
•	Rhetoric includes several branches, including:	⇒
	Meaning, a science that examines the conditions of the Arabic word.)))))
	The science of the statement, which is interested in studying the coordination of	÷
÷	words to be suitable for the situation.	÷
•	Spelling science, which is focusing on correcting Arabic writing.	÷
•	The science of sounds is a science that is interested in studying sounds, letters	}
	pronunciation, and articulation from a linguistic side.	<u>}</u>
•	Linguistics, a science that examines the history of human language, and is also	Ś
	interested in studying the characteristics of language, and organizing it in general	2
	systems and frameworks.	
•	Arabic dictionaries(lexicon): which is focusing on arranging the vocabulary of the	
	language and explaining its meanings and derivations.	7
•	semantics which is looking at the original meaning of the word.	7
•	Arabic texts focus basically on the study of Arabic poetry and the study of	7
	figurative speech.	7
•	Literary criticism is based mainly on the critical appreciation of literary works.	>
	Thus, Teaching and learning Arabic imposed itself on the scene, and has become	>
	the focus of the attention of the whole world and is appreciated by all peoples as	¢
	it is the official language in the Middle East and is the official language of the Arab	¢
	League. Furthermore, Arabic media relies mainly on the use of classical Arabic. As	Þ
	well known, the greatest poets in the world are Arab poets who wrote their poems	¥
f		÷
	in Arabic, and in order to understand this world and keep up with it you must be familiar with the rules of the Arabic language and its branches	<u>}</u>
÷	familiar with the rules of the Arabic language and its branches.	ルルチャルチャナチャナチャナ
•	35	/



Arabic for Non – Arabs

Arabic is one of the most widely spoken languages in the world and is of paramount importance for our learners. The student should grow up loving Arabic to be able to learn about the beauty of Arabic and its literature, and he should be able to study the branches of Arabic. Arabic is important in its study because it enables the student to read correctly and gain the ability to use the language properly in communication with others, such as speed, quality of speech and good expression, and his habit of listening well to what he hears in Arabic, and it develops the literary taste of the student so that he understands the aesthetic aspects of speech, meanings. This subject is meant to cover the whole range of Arabic fields and culture through the following sub-subjects:

- Grammar is a science that is interested in building the world and its position in sentences.
- ⋇ Rhetoric includes several branches, including:
- * > Meaning, a science that examines the conditions of the Arabic word.
- * > The science of the statement, which is interested in studying the coordination of ⋇ words to be suitable for the situation.
- **※** Spelling science, which is focusing on correcting Arabic writing.
- **※** The science of sounds is a science that is interested in studying sounds, letters * pronunciation, and articulation from a linguistic side.
- **※** Linguistics, a science that examines the history of human language, and is also * interested in studying the characteristics of language, and organizing it in general ✻ systems and frameworks.
- *• Arabic dictionaries(lexicon): which is focusing on arranging the vocabulary of the ⋇ language and explaining its meanings and derivations.
- semantics which is looking at the original meaning of the word.
- Arabic texts focus basically on the study of Arabic poetry and the study of figurative speech.
- Literary criticism is based mainly on the critical appreciation of literary works.
- ******** Thus, Teaching and learning Arabic imposed itself on the scene, and has become the focus of the attention of the whole world and is appreciated by all peoples as it is the official language in the Middle East and is the official language of the Arab League. Furthermore, Arabic media relies mainly on the use of classical Arabic. As well known, the greatest poets in the world are Arab poets who wrote their poems in Arabic, and in order to understand this world and keep up with it you must be



	ENGLIS			
The children p	·			
	layed	_ it was time to go inside.		
instand				
instand	Tick one.			
Instead				
until				
whereas				
since			 1 r	mark
				_
		rith the most suitable conn	iective.	
One has bee	en done for you.			
	Sentence		Connective	-
I loved play	ying hide and seek I was younger.		if	
				_
The teache I was feelir	er asked me	_	before	
I was leeli				
I put on my			where	
leaving the	nouse.			
I went to th			when	
school had	I finished.			
	was exactly	\neg	after]
The bone v		- 1	aller	
The bone the dog ha			aner	1 mark

3 Tick one box to complete the sentence below.	
Every morning, James turns off his alarm and out of bed.	
Tick one.	
had leapt	
is leaping	
leaps	
leapt	
	1 mark
	_
4 Tick one box to complete the sentence below.	
I haven't seen my friend he came back from his holiday.	
Tick one.	
before	
while	
since	
during	
	1 mark
5 Which word in the sentence below describes how Anita crossed the road?	
Tick one box.	
Anita looked both ways before crossing the road safely.	
	1 mark

6	Tick the option th	at must end with a	question mark.		
			Tick one.		
	Do not run in	the corridor			
	Do let us know	w if we can help			
	Do you enjoy	reading			
	Do plenty of e	exercise			
					1 mark
7	Which is the correct	plural to complete	e the sentence belo	w?	
	Both of the				
	Tick	ope			
	fireman]			
	firemans	7			
	firemen	_ _			
	firemens				1 mark
	What is the use of a to show?	n exclamation ma	rk at the end of a s	sentence most likely	
			Tick one .		
	a detailed descri	iption of a setting			
	something surpr	ising or exciting			
	the end of an op	ening paragraph			
	the continuation	of an idea			
					1 mark
9	Circle the most s	uitable connective	to complete the se	entence below.	
	Amrit still manag	ged to smile	he was feeling	very tired.	
	although	because	before	therefore	1 mark
					i man

