



# The Apple International School, Dubai

Major Assessments Term 3 - June 2019  
Portions for Year 9

Subject	Topics / Subtopics / Description
Arabic A (for Arabs)	<p>خواطر الغروب في حياة طفلة مفتش المدارس القواعد جميع ما تم دراسته الكتابة : لا يقل عدد الكلمات عن 300 كلمة</p>
Arabic B (for Non-Arabs)	<p>السيرة الذاتية للشيخ محمد بن راشد الرياضة رحلة لمعالم دبي السياحية ذكريات الطفولة <u>القواعد</u> الجملة الاسمية والفعلية المفرد والمثني الضمائر المنفصلة والمتصلة أدوات الربط الأفعال الخمسة</p>

<p style="text-align: center;"><b>Islamic Education A</b> <i>(for Arabs)</i></p>	<p style="text-align: center;">الإيمان فضل من الله تعالى المنهج النبوي في تربية الجيل ورق السيرة المرفق بالدفتر ما يحل وما يحرم من الطعام والشراب</p>
<p style="text-align: center;"><b>Islamic Education B</b> <i>(for Non-Arabs)</i></p>	<ul style="list-style-type: none"> <li>*Surah Waqiah (verses done in 2<sup>nd</sup> &amp; 3<sup>rd</sup> Term)</li> <li>Words meanings &amp; Translation</li> <li>*Noble Hadeeth</li> <li>*Know Your Prophet (P.B.U.H)</li> <li>*Halaal &amp; Haraam Foods</li> <li>*Sharia Rules</li> </ul>
<p style="text-align: center;"><b>English</b></p>	<p><b>Reading and Response:</b></p> <p>Film Review</p> <p>Newspaper Report</p> <p><b>Story/Poem:</b></p> <p>Types of Irony (verbal, situational, Dramatic)</p> <p>Poetic Devices (rhyme scheme, imagery, metaphor, extended metaphor)</p> <p>Writer's Effects (antithesis, euphemism)</p> <p><b>Grammar:</b></p> <p>Present Participle Phrase vs Gerund Phrase</p> <p>Connotation and Denotation</p> <p>Relative Clause</p> <p>Modals</p> <p>Adjective vs Adverb</p>

	<p>Affixes (Prefix and Suffix)</p> <p>Preposition</p> <p>Reflexive Pronoun</p> <p><b>Writing:</b></p> <p>Writing a Suspense Story</p> <p>Writing Formal and Informal Letters</p> <p>Writing a Product Review</p> <p>Writing an email</p>
<p><b>Mathematics</b></p>	<p><u>Term III MA Portions</u></p> <ul style="list-style-type: none"> <li>• Directed Numbers, Square and cube roots, Powers (negative and Positive), Rounding Multiplying and dividing Decimals</li> <li>• Indices ,order of operations , Multiplying with powers of 10, Fraction (simplest form), Multiplying and Dividing Fractions</li> <li>• Properties of Angles, Transformations (Translation, Rotation, Reflection and Enlargements)</li> <li>• Planning collecting and processing Data, Probability ( Experimental and Theoretical) Listing outcomes</li> <li>• Expressions and Formulae</li> <li>• Ratio and proportion, Mental Strategies, Direct Proportion</li> <li>• Length Mass and Capacity, Conversion of Units ,Compound Measures</li> <li>• Measurements (Length Mass and capacity, Area ,Volume, Error in measurements) ,Measures (Hectares and Square metres)</li> <li>• 3D Shapes, Nets , Tessellations, Constructions</li> <li>• Pythagoras Theorem</li> <li>• Equation and in Equalities</li> <li>• Angles in Polygons, Angles in circle</li> <li>• Sequences Functions and Graphs ( Linear functions and Simultaneous Equations graphically ), Inverse of a Function</li> <li>• Fractions Decimals and Percentages</li> <li>• Area perimeter and Volume</li> <li>• Bearings, Mathematical Drawings and Interpreting Graphs, Locus and Travel Graphs</li> <li>• Equation and in Equalities (Quadratic Equations)</li> <li>• Sequences Functions and Graphs ( Equations of Lines , Real life functions )</li> <li>• Discrete and Continuous Data , Line Graphs, Scatter Graphs</li> </ul>

	<ul style="list-style-type: none"> <li>• Stem -Leaf Diagram , Interpret tables and Graphs, Compare Distribution, Relative Frequency</li> <li>• Multiples and factors</li> <li>• Working with Directed Numbers</li> <li>• Rounding of Numbers</li> <li>• Simplifying Expressions</li> <li>• Indices</li> <li>• Lines angles and shapes</li> <li>• Collecting and classifying Data</li> </ul>
<b>Science</b>	<p>Photosynthesis and Plant Growth</p> <p>The Periodic Table and Preparing Salts</p> <p>Sexual Reproduction in Flowering Plants</p> <p>Reactivity and Rates of Reaction</p> <p>Movements, Pressure and Density</p> <p>Heat Transfers</p> <p>The Energy Crisis and Human Influences</p> <p>CIE Past Papers</p> <p>Electrostatics and Electric Currents</p>
<b>ICT</b>	<p><b>Theory</b></p> <ul style="list-style-type: none"> <li>• Types and components of a computer</li> <li>• Networks and Effects of using them</li> <li>• Safety and Security</li> <li>• The effects of using ICT</li> </ul> <p><b>Practical</b></p> <ul style="list-style-type: none"> <li>• File Management</li> <li>• Layouts</li> </ul>

<p style="text-align: center;"><b>French</b></p>	<ul style="list-style-type: none"> <li>• Le present</li> <li>• Le futur simple</li> <li>• La negation</li> <li>• Paris jeunesse</li> <li>• Bienvenue a paris</li> <li>• Les fruits , les legumes , les couleurs , les vetements d'hiver et les vetements d'ete</li> <li>• La vie du travail (les metiers )</li> <li>• Les compositions:</li> </ul> <p style="margin-left: 40px;">Parle de ta visite en france</p> <p style="margin-left: 40px;">Parle de ta vie social et personnel</p> <p style="margin-left: 40px;">Parle de ton metier prefere et pourquoi ?</p> <p>Toutes les activites faites en classe et le cahier de classe .</p>
<p style="text-align: center;"><b>Urdu</b></p>	<ol style="list-style-type: none"> <li>1. مضمون نویسی</li> <li>2. رپورٹ نگاری ، خلاصہ نگاری</li> <li>3. محاورات ، خالی جگہ پُر کرنا، متضاد.</li> <li>4. خلاصہ</li> <li>5. Comprehension</li> </ol>
<p style="text-align: center;"><b>Social Studies</b></p>	<ol style="list-style-type: none"> <li><b>1. Rights and Responsibilities of expatriates</b></li> <li><b>2. Elements of True Leadership</b></li> <li><b>3. Bedouin</b></li> <li><b>4. Pearl's Crisis</b></li> <li><b>5. Sheikh Mohammed and his achievements</b></li> <li><b>6. Sheikh Khalifa and his achievements</b></li> </ol>