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Area for learning	Focus	Activities	Useful Websites/Apps
English 1st Language	Analysis of an interview.	View the interview of any one of the following. a. an author b. an actor who has acted in a biopic or historical movie. c. a diaspora poet Analyse and make notes on the format, structure, tone, register, style, audience and flow of conversation in the interview.	https://www.youtube.com/watch?v=lxJy2T63q_Y
English 2nd Language	Email Writing To be able to compose an email using relevant ideas.	Recall a recent incident when something unexpected happened. Write an email to your friend, describing: a. what were you doing when something unexpected happened b. how did you feel about it what were your next steps and why	https://www.youtube.com/watch?v=iW_CNFEmRIU
English Literature	Dramatic devices To analyse the purpose effect of dramatic devices.	Analyse the purpose and impact of dramatic elements in the short film 'The Red Balloon'.	Dramatic Elements https://thedramateacher.com/dramatic-elements/ Movie Link-The Red Balloon

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			https://www.youtube.com/watch?v=VexKSRKoWQY
Mathematics (Accelerated)	<p>Graphs of functions</p> <ul style="list-style-type: none"> • Draw quadratic, cubic, exponential and reciprocal graphs from the given equation • Solve an equation using graphs • Estimate the gradient of tangent at a given point to the curve. <p>Vectors</p>	<p>Research on different non-linear functions and their graphing. Do you notice any pattern in the shape of the graph of different functions?</p> <p>What is a vector quantity? Make a list of vector quantities. Also write down the corresponding scalar quantities?</p> <p>Investigate on the applications of vector geometry.</p>	<p>https://www.mathsisfun.com/sets/graph-equation.html</p> <p>https://www.bbc.co.uk/bitesize/guides/zydmsrd/revision/1</p> <p>https://www.youtube.com/watch?v=wSPrXv7-8GQ</p> <p>https://www.youtube.com/watch?v=pG1JHsFi6cQ</p> <p>Graphs of quadratic functions -</p> <p>Solving quadratic equations -</p> <p>Edexcel - GCSE Maths Revision -</p> <p>Edexcel - BBC Bitesize</p> <p>https://www.mathsisfun.com/algebra/vectors.html</p>



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	<ul style="list-style-type: none"> • Add and subtract vectors, multiply with a scalar • Identify parallel vectors • Calculate the magnitude of vectors • Apply position vectors in vector geometry 		https://www.youtube.com/watch?v=vLmdMTlx4eA https://www.savemyexams.co.uk/notes/cie-igcse-maths-new/7-vectors-transformations-cie/7-1-vectors-cie/7-1-1-vectors-basics-cie/
Mathematics (Extended)	Trigonometry Learning objective: <ul style="list-style-type: none"> • Apply trigonometry to find the missing side or angle using sine or cosine rule 	<p>* Research on the application of Sine and Cosine rule in real life. Ex: oceanography to calculate the height of tides in oceans</p> <p>*Research on applications of bearings to make coded messages.</p> <p>*Burj Khalifa is 12 km from Atlantis, on a bearing of 083°, whereas Burj Al Arab is 7km from Atlantis, on a bearing of 016°.</p>	https://www.mathnasium.com/blog/real-life-applications-of-trigonometry https://prezi.com/gi0mgvu_s2ec/real-life-applications-for-sine-and-cosine-trigonometric-fun/

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	<p>Calculate the area of a non-right-angled triangle</p> <p>Bearings Learning objective:</p> <ul style="list-style-type: none"> To solve application word problems using <p>3D Trigonometry Learning objective:</p> <ul style="list-style-type: none"> Application of trigonometric methods to solve 3D problems and calculate the angle between a line and a plane of a non-right angled triangle. 	<p>Calculate the distance and bearing of Burj Al Arab from Burj Khalifa.</p> <p>*Research on applications of trigonometry- height of Egyptian pyramids, distance between stars, navigation and so on.</p>	<p>https://www.youtube.com/watch?v=I8LI7wPSvNI</p> <p>https://www.youtube.com/watch?v=uH8YQu0YDE&list=RDCMUCUjnnahpUYO2tOEcx1mHA&index=4</p> <p>https://www.youtube.com/watch?v=1Fe4QOENj0g</p> <p>https://www.youtube.com/watch?v=KfF6rH1VGzs</p> <p>https://www.youtube.com/watch?v=jnjRBawGJ_c&t=200s</p> <p>https://www.youtube.com/watch?v=2uJaskNtkKo&t=6s</p> <p>https://www.youtube.com/watch?v=7Ksc4KqpAQU</p>
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Mathematics - Statistic	Probability: Probability from two-way tables, sample space diagrams, tree diagrams and Venn diagrams	<p>Show learners the following video clips as a whole class, or they could watch them independently. Produce a set of questions covering key points from the videos, for learners to answer either while watching or afterwards. (F)</p> <p>Extension activity: An interesting problem involving independent events and real data is at: http://s3.amazonaws.com/illustrativemathematics/illustration_pdfs/000/000/950/original/illustrative_mathematics_950.pdf?139075108 </p>	https://www.mathsgenie.co.uk/papers/stats/IndexNumbers.pdf https://www.youtube.com/watch?v=mdb_R-J91NM https://www.youtube.com/watch?v=BSLqzyy9sgE
Physics	<p><u>Radioactivity</u> Demonstrate the understanding of background radiation</p> <p><u>CHARACTERISTICS OF THE THREE KINDS OF EMISSION</u></p>	<p>Research on :</p> <ul style="list-style-type: none"> ❖ Create a list of questions you would like to ask your teacher. Frame higher order questions using bloom's taxonomy. 	<p>Detecting background radiation: www.youtube.com/watch?v=5TCZqT7enHw </p>

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	<p>Identify α, β and γ-emissions by recalling – their nature – their relative ionising effects – their relative penetrating abilities</p> <p>Describe the deflection of α-particles, β-particles and γ-radiation in electric fields and magnetic fields</p> <p>Explain their relative ionising effects with reference to:</p> <p>(a) kinetic energy (b) electric charge</p> <p><u>Radioactive decay</u></p> <p>Use equations involving nuclide notation to represent</p>	<p>Research on :</p> <ul style="list-style-type: none"> ❖ The means of detection α, β and γ-emissions. <p>Research on:</p> <ul style="list-style-type: none"> ❖ Create a list of questions based on Bloom's taxonomy to Practice balancing of nuclear reactions. ❖ Extend to work from data involving long half-lives. 	<p>Properties: www.bbc.co.uk/schools/gcsebitesize/science/ocr_gateway_pre_2011/living_future/4_nuclear_radiation1.shtml</p> <p>www.youtube.com/watch?v=Qlb5Z8QBpci</p> <p>Radioactivity: http://fiziknota.blogspot.com/2010/01/radioactivity.html www.youtube.com/watch?v=T7NhgaJG5A</p>
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	<p>changes in the composition of the nucleus when particles are emitted</p> <p><u>Half-life</u> Use the term half-life in simple calculations, which might involve information in tables or decay curves</p> <p><u>Atomic model</u> Describe the structure of an atom in terms of a positive nucleus and negative electrons</p> <p><u>Nucleus</u> Describe the composition of the nucleus in terms of protons and neutrons</p>	<p>❖ Use a radioactive decay simulation exercise and if possible an experiment with a Geiger counter and short half-life isotope to plot decay curves.</p> <p>Research on:</p> <p>❖ The applications of gamma radiations and how it is used in Medicine</p>	<p>www.youtube.com/watch?v=fToMbj3Xz2c</p> <p>www.youtube.com/watch?v=Tp2M9tndGG0</p> <p>www.youtube.com/watch?v=IP57gEWcisY</p> <p>www.youtube.com/watch?v=sRPejoNktKE</p>
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	<p>State the charges of protons and neutrons Use the term proton number Z Use the term nucleon number A</p>	<p>Learners can investigate alpha and beta decay further using the simulations.</p> <p>Extension:</p> <p>Learners may be interested in the decay (or nuclear) equations for historically important reactions such as Becquerel's first observation of radioactivity, the first artificial transmutation of nitrogen to oxygen, the nuclear fission of uranium, etc.</p> <ul style="list-style-type: none"> ❖ Explain what occurs inside the nucleus for beta plus decay, as well as beta minus decay, and refer to the conservation of charge. 	<p>www.youtube.com/watch?v=Eb0WeWmh5Pg</p> <p>https://phet.colorado.edu/en/simulation/legacy/alpha-decay</p> <p>https://phet.colorado.edu/en/simulation/legacy/beta-decay</p>
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Chemistry	<p>ACIDS, BASES AND SALTS</p> <ul style="list-style-type: none"> - Describe neutrality and relative acidity and alkalinity in terms of pH measured using Universal Indicator paper (whole numbers only) <p>Define <i>acids</i> and <i>bases</i> in terms of proton transfer, limited to aqueous solutions</p> <p>Describe the characteristic properties of acids as reactions with metals, bases, carbonates and effect on litmus and methyl orange.</p> <p>Describe the characteristic properties of bases as reactions with acids and with</p>	<p><u>Hands on activity:</u> Find out the pH value of various household substances by preparing and using cabbage indicator.</p> <p><u>Research:</u></p> <ul style="list-style-type: none"> - Application of acids- bases in the daily life- making of medicines, tooth pastes, etc, - Enlist various acid bases reactions taking place inside the body. CROSS CURRICULUM: Biology - Importance of alkaline and acidic medium inside the body- pH specificity for activity of enzymes. - Effects of acids on the environment- living and non-livings- CROSS CURRICULUM: Environmental Management <p><u>Planning & Investigation:</u></p>	<p>https://youtu.be/nUh9octdJKo http://www.memrise.com/course/198260/igcse-chemistry-acids-bases-and-salts/</p> <p>http://ichemey.blogspot.ae/2013/01/acids-bases-and-salts.html</p>
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	<p>ammonium salts and effect on litmus and methyl orange</p> <p>Describe the displacement of ammonia from its salts</p> <p>Describe the meaning of weak and strong acids and bases</p> <p>Classify oxides as either acidic or basic, related to metallic and non-metallic character</p>	<ul style="list-style-type: none"> - Plan Investigate the nature of acid- base reactions (neutralization) as endothermic or exothermic reactions by using substances used in the daily life. <p>Poster making:</p> <ul style="list-style-type: none"> - Prepare a poster showing various reactions of acids and bases in terms of proton or hydroxide donor and proton acceptor <p>Poster must include:</p> <ul style="list-style-type: none"> • Word & balanced symbol equations • Reactions of acids and oxides of non-metals (Showing nature of non-metal oxides) <p>Reactions of bases, alkalis oxides of metals (Showing nature of metal oxides)</p>	
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Biology	<p><u>Respiration and Gas exchange in Humans</u> <u>Gas exchange in Humans</u></p> <ul style="list-style-type: none"> To list the features of gas exchange surfaces. To name and identify the important parts of Respiratory system. To differentiate between inspiration and expiration in terms of factors. To explain the role of specialised cells in the gas exchange system. To investigate and describe the effects of physical activity on the 	<ul style="list-style-type: none"> Students will make a list of features required for gas exchange and correlate it with gas exchange system in plants. Students will make a model of respiratory system using clay, cotton and other craft materials. Students will recall some of the specialised cells they have learnt and create a mind map specifying their functions. Students will use lime water as a test for carbon dioxide to investigate the difference in composition between inspired and expired air. Students will compare between aerobic and anaerobic respiration using a venn diagram. 	<ul style="list-style-type: none"> http://www.ivyroses.com/Biology/Transport/exchange-surface-features.php https://youtu.be/D4a-HOvzmQY http://respiratorysystemforthewin.weebly.com/specialized-cells.html https://youtu.be/Yy7poCBDBvE http://www.bbc.co.uk/bitesize/standard/biology/the-body-in-action/the-need-for-energy/revision/2/ https://youtu.be/sbG6rpfy07Y
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	<p>rate and depth of breathing.</p> <p><u>Respiration</u></p> <ul style="list-style-type: none"> • To state the uses of energy in the human body. • To define and state the word equation for aerobic respiration. • To define and state the word equation for anaerobic respiration. • To investigate the uptake of oxygen by respiring organisms. • 	<ul style="list-style-type: none"> • Students will research on the use of anaerobic respiration in terms of biotechnology. • Students will carry out an investigation on uptake of oxygen and prepare a detailed report on it • 	<ul style="list-style-type: none"> • https://youtu.be/D-dWv4V4Vcl • https://youtu.be/tddW8Zkyatw • https://youtu.be/nltE8Lz6tRQ • https://youtu.be/GjfD55C9v38 • https://youtu.be/sVTDF6xZMKg •
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Food and Nutrition	<p>Basic proportions and methods of making :</p> <p>Principles involved in the different methods of making Biscuits, cookies, scones and cakes made by creaming, melting, one- stage, rubbing-in and whisking methods.</p> <p>Pastries – shortcrust, flaky and rough puff.</p> <p>Sauces – pouring and coating; roux and blended methods.</p> <p>Batters – thin (pouring) and coating.</p> <p>Sweet and savoury yeast products</p>	<p><u>How to Adjust a Recipe</u></p> <p>Flapjacks Serves: 10</p> <p>120g butter 100g dark brown soft sugar 4 tablespoons golden syrup 250g rolled oats 40g sultanas or raisins</p> <p>How much of each ingredient would you need to make flapjacks for:</p> <p>2 people 5 people</p> <p>Extension</p> <p>How much of each ingredient is needed to make flapjack for 9 people?</p>	<p>http://www.betterhealth.vic.gov.au/bhcv2/bhcarticles.nsf/pages/Food_processing_and_nutrition</p> <p>https://opentextbc.ca/basickitchenandfoodservicemanagement/chapter/convert-and-adjust-recipes-and-formulas/</p>
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Economics	<ul style="list-style-type: none"> To develop independent researching on various objectives of firm To developed analytical research on Market structure 	<ul style="list-style-type: none"> Prepare a presentation in terms of to show how profit maximisation can be shown on a graph showing the figures for TR and TC. In groups learners to discuss why profit maximisation is such an important goal for many firms. Prepare a presentation to consider other possible goals that business organisations may have, apart from profit maximisation. Debate on what should the main aim of business organisations connecting to real world examples. Prepare a presentation on the advantages and disadvantages of monopoly, making use of real examples from their own country and from abroad. 	https://youtu.be/KxibQ3otNIE https://www.tutor2u.net/economics/reference/monopoly-revision-presentation https://www.tutor2u.net/economics/reference/perfect-competition-revision-presentation https://www.khanacademy.org/economics-finance-domain/ap-microeconomics/imperfect-competition/ap-monopolies-tutorial/v/monopolies-vs-perfect-competition
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Accounting	<ul style="list-style-type: none"> • To identify the difference between revenue and capital expenditure and receipts. • To explain the nature and causes of depreciation. • To calculate depreciation using the two main methods of depreciation. • To interpret the different accounting concepts applied while 	<ul style="list-style-type: none"> • Explain how, using the reducing balance method, the amount of depreciation decreases each year even though the same percentage rate is applied? • To research and justify how the accounting concepts (Prudence, matching and consistency principle) is applied while calculating depreciation on noncurrent assets. 	<ul style="list-style-type: none"> • http://showmyupdates.blogspot.ae/2014/12/trading-profit-loss-ac-and-balance-sheet 28.html • https://www.youtube.com/watch?v=T-imJYUi-ug • http://www.moneycontrol.com/india/financials/tatamotors/profit-loss/TM03 • http://www.investopedia.com/terms/p/plstatement.asp • https://en.wikibooks.org/wiki/Accountancy/Books_of_Prime_Entry
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	providing provisions to non-current assets.		<ul style="list-style-type: none"> http://kfknowledgebank.kaplan.co.uk/KFKB/Wiki%20Pages/Books%20of%20Prime%20Entry.aspx
Business Studies	<ul style="list-style-type: none"> To assess the main features of markets, such as growth, share and competitors. To explain what marketing is and the role of marketing in modern societies To analyse the significance of market segmentation and 	<ul style="list-style-type: none"> The managing director of a small boat-building business told the other directors: 'There is no need for us to spend money on market research. We have clearly designed the best product on the market and consumers will be certain to buy.' Discuss whether the managing director is likely to be proven correct. Analyse the benefits to a retailing business of setting marketing objectives. Analyse ways in which a soft drink manufacturer might segment the market for its products. Evaluate whether a business should always try to become market leader with the highest market share. 	https://www.cambridgeinternational.org/programmes-and-qualifications/cambridge-igcse-business-studies-0450/ https://igcseaid.com/notes/business-studies-0450/1-1-business-activity/ https://www.masterclass.com/articles/marketing-activities



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	how this might be achieved.		
Travel and Tourism	To analyze the different types of transport and their appeal.	<p>Research in how three different ways:</p> <ul style="list-style-type: none"> That the tourists could complete their journey, then explain which one would be the best option, providing reasons why. <p>Write an explanation of why each type of transport might appeal to tourists.</p>	<p>Useful video links:</p> <p>https://youtu.be/TeQqZra6Zl, https://youtu.be/BJ07XLRM_PA</p>
Sociology	<p>Education</p> <p>To assess the explanations for different levels of achievement</p>	<ul style="list-style-type: none"> To what extent can cultural deprivation explain differences in educational achievement between different social classes? Explain how a self-fulfilling prophecy could occur in schools. 	<p>https://schoolsupporthub.cambridgeinternational.org/past-exam-papers/?keywords=0495</p> <p>Sociology IGCSE Coursebook – Jonathan Blundell</p>

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Psychology	The brain and neuropsychology	<ul style="list-style-type: none"> Research on the lateralisation of the human brain as an explanation of sex differences between males and females. 	Podcast: Sperry (1968) Split brain study - YouTube Psychology Edexcel GCSE 9-1: Damasio et al. (1994) The Return of Phineas Gage - YouTube Psychology edexcel GCSE 9-1 coursebook
Geography	Food production To evaluate the various different ways of agriculture.	<ol style="list-style-type: none"> Create a table showing the difference between commercial and subsistence agriculture. Research on a country facing food shortages and analyse the reasons for the same and give suitable solutions to overcome the problem. 	https://www.thegeographeronline.net/food-production.html Geography IGCSE Coursebook.
History	Cold War:	<p>To what extent did the policy of appeasement cause the Second World War?"</p> <p>Comparative analysis of the ideology of capitalism and Communism.</p>	https://schoolhistory.co.uk/ks3/significant-society-issue-in-world-history/russia-ussr-communism/

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Environmental Management	Water and its management	<p>Investigate the following using the internet and other resources available to you:</p> <ul style="list-style-type: none"> Sources of water for use The uses of water Why the availability of safe drinking water varies globally. Multipurpose dam projects <p>Create flash cards for revision on this topic.</p>	https://www.nature.com/articles/s43017-022-00378-6 https://www.cdc.gov/healthywater/drinking/public/water_sources.html#:~:text=Source%20water%20refers%20to%20bodies,(for%20example%2C%20an%20aquifer) https://revisionworld.com/gcse-revision/geography/development/case-studies/case-study-three-gorges-dam
ICT	<p>TOPIC Computer Networking</p> <p>LEARNING OBJECTIVE</p>	<p>Develop a project, as a real-life scenario of a company, on Computer Networking, highlighting:</p> <ul style="list-style-type: none"> Network Devices IP and the MAC 	https://www.saylor.org/.../Computer-Networking-Principles-Bonaventure

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	<ul style="list-style-type: none"> To analyse various types of networks and networking devices. To define and illustrate how to configure a small network with cost analysis. To list out networking issues and effects of it with real life applications. 	<ul style="list-style-type: none"> WIFI Bluetooth Types of internet connections and networks Network Issues and communications <p>Also discuss and help the child to research on how to set up and configure a small network. Encourage the child to research and read online to get information, but write in their own words after understanding.</p>	https://www.memorize.com/grade-10-computer-networking
Computer Science	<p>TOPIC Database</p> <p>LEARNING OBJECTIVE</p>	<p>Design single-table database for real-life scenario and complete structured query language (SQL) scripts to query data stored in a single database table</p> <ul style="list-style-type: none"> Create queries using: SELECT – FROM – WHERE – ORDER BY – SUM – COUNT 	<p>https://www.bbc.co.uk/bitesize/guides/zvnn4j/revision/1</p> <p>https://www.w3schools.com/sql/</p>



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	<ul style="list-style-type: none"> Define a single-table database from given data storage requirements Use to obtain and display information from single-table databases. 	<ul style="list-style-type: none"> Identify the output given by an SQL statement that will query the given contents of a database table. 	
Physical Education	<ul style="list-style-type: none"> What is motivation and why is it so important in achieving success in sporting performance? 	Do some research on what drives professional athletes, and then write a reflective journal of the most inspiring motivational example for them to use as a guide and inspiration for their own drive.	www.teachpe.com www.britishschoolofboston.org www.cie.org.uk www.physicaleducation.co.uk
Art	AO2: To explore and select appropriate resources, media,	Developing an ability to clearly show the differences between own ideas and the ideas or techniques of the researched artist.	www.studentartguide.com https://www.bbc.co.uk/bitesize/guides/z8pfcj6/revision/1



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	materials, techniques and processes.	To have own research, planning and investigation of ideas to develop your own personal response.	
French	<ul style="list-style-type: none"> • Je me détends chez moi • Mon temps libre • Je vais au restaurant • Le conditionnel présent • Les expressions de quantité • Le futur proche • Aimer+ infinitif 	<p><u>Writing :</u> Students are requested to make a blog/text/dialogue on how to relax at home, Speaking about your free time, and how to invite a friend to go to the restaurant.</p> <p><u>Speaking :</u> Students are requested to prepare a video/podcast on how to relax at home, Speaking about your free time, and how to invite a friend to go to the restaurant.</p> <p><u>Reading and Listening :</u> Different reading and Listening comprehension will be conducted in the Classroom on the same topics.</p>	<p>https://bonjourdefrance.com/leçons/a1/grammaire/111</p> <p>https://www.podcastfrancaisfacile.com/conjugaison/conditionnel-present-formation-apprendre-le-francais.html</p> <p>https://www.youtube.com/watch?v=f-xFKwwGw1E</p> <p>https://www.youtube.com/watch?v=4W5mmpggn-8</p>

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Arabic (Arabs)	<p>TOPIC:</p> <p>قصيدة شيخ العرب قصة خارجية المحسنات البديعية الأفعال الخمسة كتابة مقال (دراسة مقال الدول بين الابتكار والانذار)</p> <p>Learning objectives:</p> <p>أن يحلل النص الشعري تحليلًا فنيًا أن يحدد الصورة الفنية في النص - أن يقارن بين نصين أدبيين مقارنة - أدبية أن يحدد دور التصوير والقيم - البلاغية في النص أن يحلل دور المكان في القصة - أن يدل على الكناية بالشواهد</p>	<p>بحث عن مناسبة القصيدة (يدلل على غرض القصيدة من الأبيات (ألفاظ - تراكيب - صور - أساليب يحلل العاطفة في الأبيات مع الدليل عليها يحلل دور تقنيات الكتابة في التأثير على الشخصيات يحلل عناصر القصة شخصيات زمان عقدة حل أحداث يدل على تقنيات الكاتب (سرد وصف حوار استرجاع مفارقة يضع نهاية مختلفة للقصة مع / عكس سير الأحداث يحلل أدلة الكاتب في المقال</p>	<p>https://www.youtube.com/watch?v=VLP2mic4qSY</p> <p>https://www.youtube.com/watch?v=AAVQKVgMihU</p> <p>https://www.youtube.com/watch?v=IBHj0bJARmk</p> <p>https://www.youtube.com/watch?v=5Dy3vwvptw</p> <p>https://www.youtube.com/watch?v=kpH-HQQquqU</p>
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	<p>أن يميز بين الكناية والاستعارة من حيث القرينة</p> <p>أن يحدد الأفكار الرئيسة والداعمة في المقال</p> <p>أن يبدي وجهة نظرة في الأدلة ويضيف أدلة جديدة</p>		
Arabic Non-Arabs	<p>Topic:</p> <p>قضايا عالمية</p> <p>Learning Objectives:</p> <p>أن يستنتج الأفكار الرئيسة والداعمة</p> <p>أن يفسر التلميذ معاني المفردات من خلال المترادفات والأضداد</p> <p>أن يوضح التلميذ أسباب البطالة والفقر والمرض</p> <p>أن يحلل التلميذ النص تحليلاً أدبياً</p> <p>أن يحلل التلميذ العناصر الفنية للقصة</p>	<p>The students can create paragraphs about global issues like poverty, pollution, global warming and unemployment.</p> <p>The students can create conceptual maps about the causes of the global problems like poverty, pollution and unemployment.</p> <p>The students can create magazines about the global issues of poverty, pollution, global warming and unemployment. The students can create videos about poverty, pollution, unemployment and famine.</p>	<p>https://www.youtube.com/watch?v=iljkbKqyYA</p> <p>https://www.youtube.com/watch?v=JneAz6FI05U</p> <p>https://www.youtube.com/watch?v=6vZ-E0 hOusE</p> <p>https://www.youtube.com/watch?v=cgAcHmk7Ewl</p>



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Islamic Education (Arabs)	<p>TOPIC: رعاية / رعاية الرسول لأهل بيته</p> <p>Learning objectives:</p> <p>يفسر مفردات الآيات</p> <p>يبين دلالة الآيات الكريمة</p> <p>يستنتج مقومات حياة الرسول الزوجية</p> <p>يبين رعاية الرسول لأسرته</p>	<p>يحلل المثل الوارد في الآيات</p> <p>يبين جوانب المحبة والرحمة في تعامله مع زوجاته</p> <p>يقدم مقترحات لنشر المحبة والالفة بين الزوجين يستنتج معاني تكريم الله تعالى للإنسان</p>	<p>https://www.youtube.com/watch?v=cDBK4jim1ww</p> <p>https://www.youtube.com/watch?v=mb8kMSblrJA</p>
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Islamic Education (Non Arabs)	<p>TOPIC: Chastity</p> <p>Learning objectives:</p> <p>To explain the concept of chastity</p> <p>To identify the kinds of chastity</p> <p>To elucidate the methods of maintaining chastity</p> <p>To analyze the effects of chastity on society.</p>	<p>Students will write an essay about the importance of chastity</p> <p>Students will record videos about the effects of the chastity on the individual and the society</p>	<p>https://www.youtube.com/watch?v=m0hAHH2ocS8</p> <p>https://www.youtube.com/watch?v=fVaR73iGHPI&ab_channel=HudaTV</p>
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Moral Education	Development of <u>Entrepreneurship skills</u>	Develop entrepreneurial skills by producing a plan for a 'business', and making financial decisions based on how the business copes with economic pressures.	https://www.bdc.ca/en/articles-tools/entrepreneurial-skills
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