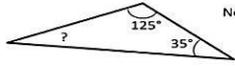
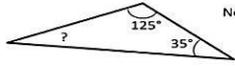
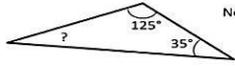
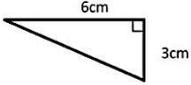
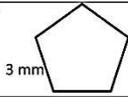
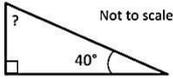




SUB	Detail																													
Islam	<p><b>Project work:</b> Importance of Hadeeth <b>Guidelines:</b> i) Introduction of the Hadeeth &amp; Sunnah. ii) Quranic verses &amp; Hadeeth about the importance of the words of Prophet.</p>	<p>iii) Using the internet search for the difference between Prophet's Hadeeth &amp; a sacred Hadeeth. • <b>Elocution &amp; Qirat competition</b> • <b>Prepare for elocution &amp; Qirat competition which will be held in September.</b> • <b>Memorization of Surah Ya-sin 1 till 32.</b></p>																												
Arabic	<p>درس ..... صفحه ..... ((عظلة سعيدة)) رقم Learn Chapter (عظلة سعيدة) page..... تحدث عن اجازتلك الصيفية كيف كانت ؟ وأين ذهبت ؟؟ summer vacation how it was ?? قم بعمل بحث !!! أين يقضي الناس عطلتهم في الإمارات WHERE They GO?? Do a Research work!!! Where People spend their summer vacation in UAE? write fifty Arabic verb in past tens with translation اكتب خمسين فعلاً في الزمن الماضي مع ترجمتهم الى الإنجليزية make twenty Arabic sentences using these verbs كون عشرون جملة صحيحة من هذه الأفعال</p>																													
English	<p>1. Write a book review of 2(two) novels that you have read. (Use the format given in the class) A) "The Great Expectation" by Charles Dickens B) A novel of your own choice which is the part of your reading for pleasure. 2. Write an essay of 350 words with 3 paragraphs. (Guide line to be followed in essay writing) A) Fill in the outline in writing an essay given in class; outlining main ideas and supporting ideas before writing the final draft of your essay. B) Use the outline to develop your essay. C) Choose any two topics from these topics: (i) What are emojis? Who started and popularized them? Why the youth enjoy these emojis? (ii) Dubai, a Haven for Tourists. (iii) Cycling as a Sport. (iv) My Idea of a perfect world. (v) Today's teenagers Today's youth.</p>	<p>3. Research on the following topics: A) Name at least 10 kinds of figures of speech/ figurative language. Definitions and two examples for each. B) Research on the poems that follow regular pattern of rhyme scheme and poems that make use of free verse. Explain the difference. C) Write / compose your own lyric poems one that has a regular pattern of rhyme scheme and the one follows the free verse. D) Research on the different ways of developing the topic sentence in a paragraph and give example for each development. 4. Language Focus A) Write 20 sentences in the active voice and change them to passive voice. B) Write 20 sentences in the direct speech and convert them to reported speech. C) Non-Finite verbs and write examples for each. <b>Solve at least one ASSET paper (will be sent to you via email).</b></p>																												
Urdu	<p>ماڈلز: پاکستان کے چاروں موسموں کا تھری ڈی ماڈل بنائیں۔ تلاش کریں: حکایات رومی کی کوئی کتاب پڑھیں اور دس حکایات کا انتخاب بنائیں تیز پانچ حکایات کے بارے میں واقعات بھی قلمبند کریں۔ نوٹ: دو یا گیارہ کام اضافی اوراق کا انتخاب بنا کر مکمل کریں۔ پڑھائی و ذخیرہ الفاظ: اسباق ۱۔ پاکستان کے نظارے ۲۔ محمد بن قاسم ۳۔ ڈاکٹر عبدالقدیر خان ان اسباق و نظم کی پڑھائی کریں اور ان سے تیس نئے الفاظ چن کر لکھیں اور ان کے معانی بھی تلاش کر کے لکھیں۔ تواضع: کوئی سے دس الفاظ اور دس محاورات کو جملوں میں استعمال کریں۔ تحقیقی لکھائی: مضامین: ۱۔ میر اپنیدہ موسم ۲۔ گرمیوں کی چھٹیاں</p>																													
Social Studies	<p>1. Do a research and prepare a PPT on Founder of Modern China, "Mao Tse-Tung". 2. Make an assignment on three great humanitarians who worked for democracy and human rights in the world. 3. Study the problems of over population. If you would be the leader of your country, What steps you would take to tackle this problem? Give the brief description of your innovative ideas of "A Model Country". 4. Make a booklet about the great leader of Arab world Omar Al-Mukhtar.</p>																													
Science	<p>1. <b>Research Work (Creativity and innovation):</b> • Research and plan experiments that can be done to find out reactivity of metals. OR • Make a PowerPoint presentation on Reactivity of metals. 2. <b>Assignments (real life application, portion of 2<sup>nd</sup> term, charts)</b> <b>Use color pages for this purpose :( it should not be more than 3 pages)</b> • Make a chart in which put metals in the order of their reactivity from maximum to least and also paste pictures of metals. (chemistry)</p>	<p>• Research on different factors that can effect rate of photosynthesis and make a flow chart to show different steps of photosynthesis. (biology) • What are circuits. Differentiate between parallel and series circuit ( physics) 3. <b>Project:</b> make a model on any one of the following: • Causes and Effects of Global warming • How can we control ozone depletion • <a href="#">Build a Simple Electric Motor!</a> 4. Multiple choice questions for asset practice. <b>Solve at least one ASSET paper (will be sent to you via email).</b></p>																												
Comp Sci.	<p>• Create a small database using MS Access for Pay roll. • Create model projects that explain the network types (LAN, WAN and MAN). • Create a Model that reflects SMART City (IT based). • Create a power point presentation about Cyber Crime.</p>																													
Math	<p><b>(1) Mathematical Research</b> <b>Dream Vacation:</b> Every student has a dream of the perfect vacation. Now, you can let them dream and plan away with a budget and a mix of geography, math, and even language arts! This project has students plan their dream vacation, research into the geography and climate of their dream location, "buy" plane tickets, plan excursions, figure out currency conversions, figure out transportation while on vacation, etc. The end result is a presentation with total expenses. <b>(2) Application of Knowledge</b> <b>Design a packaging:</b> Designing a packaging for oddly shaped products, like tennis balls, ping pong balls, and lollipops. Figure out the volume, surface area, and design of the box. You should take into account the space available on the store shelf and size of the shipping box. Then, you can complete surveys about colors and designs to figure out audience appeal. Then you pitch your plan</p>	<p><b>(3) Solve the following questions on separate sheet.</b> <b>Sheet 1</b></p> <table border="1" data-bbox="815 1621 1453 2132"> <tr><td>1)</td><td><math>67 \div \underline{\quad} = 9</math> remainder 4</td></tr> <tr><td>2)</td><td>How many metres less than 2km is 1.7km?</td></tr> <tr><td>3)</td><td>Work out <math>(7 \times 5) - (8 \times 4)</math></td></tr> <tr><td>4)</td><td>[1 foot = 12 inches] Change 100 inches into feet.</td></tr> <tr><td>5)</td><td>What is the missing angle?  Not to scale</td></tr> <tr><td>6)</td><td>Find the mean of 6.1, 1.3, 2.5 and 2.1.</td></tr> <tr><td>7)</td><td>Work out <math>0.8 \times 300</math></td></tr> <tr><td>8)</td><td><math>7 - 4 \times 9</math></td></tr> <tr><td>9)</td><td>A group of 80 ants went to collect some treacle. 10% lost their way, 30% got eaten by a passing ant-eater. How many ants came back?</td></tr> <tr><td>10)</td><td>Paper clips cost £1.20 per 1000. How much would I need to pay for 4,500? How many faces? </td></tr> <tr><td>11)</td><td></td></tr> <tr><td>12)</td><td>The perimeter of a rectangle is 22cm. The area is 28cm<sup>2</sup>. What are the lengths of the sides?</td></tr> <tr><td>13)</td><td>Find 5% of £180.</td></tr> <tr><td>14)</td><td>If <math>3x - 7 = 17</math>, what is the value of x?</td></tr> </table>	1)	$67 \div \underline{\quad} = 9$ remainder 4	2)	How many metres less than 2km is 1.7km?	3)	Work out $(7 \times 5) - (8 \times 4)$	4)	[1 foot = 12 inches] Change 100 inches into feet.	5)	What is the missing angle?  Not to scale	6)	Find the mean of 6.1, 1.3, 2.5 and 2.1.	7)	Work out $0.8 \times 300$	8)	$7 - 4 \times 9$	9)	A group of 80 ants went to collect some treacle. 10% lost their way, 30% got eaten by a passing ant-eater. How many ants came back?	10)	Paper clips cost £1.20 per 1000. How much would I need to pay for 4,500? How many faces? 	11)		12)	The perimeter of a rectangle is 22cm. The area is 28cm <sup>2</sup> . What are the lengths of the sides?	13)	Find 5% of £180.	14)	If $3x - 7 = 17$ , what is the value of x?
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Sheet 2	Sheet 3
1) Work out $3^3$	1) $2^3 + 3^2$
2) If $5x - 1 = 34$ what is the value of $x$ ?	2) $\frac{1}{2} + \frac{1}{3} + \underline{\quad} = 1$
3) $0.3 \times 40$	3) $\frac{3}{4}$ of £45
4) Write as a decimal $7 + \frac{17}{100}$	4) Write as a decimal $3 + \frac{7}{10} + \frac{9}{100}$
5) What is 20% of £15?	5) $\frac{1}{2} (4 \times 5 - 6)$
6) Find the median of 1.1, 1.0, 1.5, 1.2, 1.9, 0.7 and 1.1.	6) The temperature is $5.5^\circ\text{C}$ . It falls by 7 degrees in the night. What is the temperature now?
7) Estimate to the nearest 10: $14.16 \times 2.93$	What is the perimeter of this regular pentagon?
8) What is the area of this triangle? 	7) 
9) $300 + 0.4 + \underline{\quad} = 307.46$	8) $23 - 7 \times 3$
10) $372.6 \times 100$	9) What is the remainder when 32 is divided by 7?
11) 6 packages each have a mass of 11 pounds. How many pounds less than 5 stone is the total weight? [14 pounds = 1 stone]	What is the missing angle? 
12) Flowers cost 70p for 10. How much would I need to pay for 25 flowers?	11) The ratio of lions to tigers in a zoo is 3:5. If there are 9 lions in the zoo, how many tigers are there?
13) I need to mix brown paint using red, blue and yellow in the ratio of 2:1:3. If I need to mix 120 ml of paint, how much yellow paint will I need?	12) I have £78. I spend £45 on some Blu-Ray discs and £12 on a T-shirt. How much money do I have left?
14) What is the value of $\frac{x+8}{4}$ if $x = 12$	13) A toy car costs £60. It is reduced by 10% in a sale. How much does it cost in the sale?
15) The Salamanders guessed how far a frog could jump in a minute. Captain guessed 3.2m, Sally guessed 2.7m. Tyger guessed 2.1m. In the end, the frog jumped 245cm. Whose guess was closest?	14) Find the mean of 16, 12, 14, 7 and 6.
16) Convert $7\frac{7}{8}$ into a decimal.	15) The radius of a circle is 4.8cm. What is the diameter?
17) The perimeter of a regular hexagon is 42cm. What is the length of each side?	16) In a quiz show, I get 23 out of 50 questions right. What percentage did I get right?
18) The time in New York is 16:45 (EDT). What is the time in Brisbane (AEST) which is 14 hours ahead?	17) I manage to run a mile in 6 minutes. What is my average speed in miles per hour?
	18) What is the probability of rolling a prime number on an 8-sided dice?

(4) Mathematics 9: Algebraic Expressions and Formulae, Ex 4.1 and 4.4, Pg.(75-97). Solve all questions on separate sheets.

Make a booklet of questions from web site [www.AQAD](http://www.AQAD) of grade 7 and 8. (Max. 30 Questions)

Solve at least one ASSET paper (will be sent to you via email).

	TOPIC	ASSIGNMENT	AREAS
Moral Education	Being Different is not so bad	<ul style="list-style-type: none"> <li>Visit to Market and meet with people of different Nationalities, talk with them.</li> <li>Go outside in your neighbor Area and meet with your age fellows.</li> <li>Invite at your home, your near and far neighbors on Eid day.</li> </ul> <p><b>Project</b> Make a project on the values you learned from other during your meeting with them, also give your thought on the value of being equal</p>	Project
	Discrimination	<p><b>Steps before writing Assignment</b> Search about Martin Luther Search about his Early life His struggle for eradicating Discrimination Watch videos made on Martin Luther Watch his speech which he gave on 28, August 1963. Search James Cawley from Ireland Equality Love Empathy Right Brotherhood</p> <p><b>Assignment</b> Write an essay on views of Martin Luther. Write down about James Cawley, his struggle and his achievements Print out the pictures of Martin Luther and James Cawley and paste in your note book.</p>	Research
	Celebrating Great Attitudes	<p><b>Assignment</b> Create a diary of the events to celebrate each of these days. Mention dates on which these days are celebrated.</p> <ul style="list-style-type: none"> <li>International Day of Tolerance</li> <li>UAE National Day</li> <li>International day of persons with Disabilities</li> <li>International Human Rights Day</li> <li>Martin Luther King Day</li> <li>World Day for Cultural Diversity</li> </ul>	Research
	Traditions of UAE	<p>Search about the following UAE Traditions.</p> <ol style="list-style-type: none"> <li>Majlis</li> <li>Falconry</li> <li>Racing Camels</li> <li>Bedouins</li> </ol> <p><b>Presentation</b> Make a presentation on PowerPoint on the Traditions of UAE. Search pictures of the traditions of UAE and paste in your notebook. Visit UAE Museum and check the traditional conservations of UAE Government.</p>	Making Projects