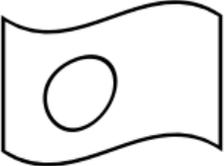


## End of Year Examinations and Assessments Topics

| Subject  | Topics to be revisited by the students/<br>Assessment format  | Useful Websites / PDF Textbook (add Google Drive Links if applicable)  |
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| English<br><br>  | English Language: Reading & Responding to Unseen Texts <ul style="list-style-type: none"> <li>- Comprehension</li> <li>- Inference</li> <li>- Language Analysis</li> <li>- Critical reading</li> </ul><br>Written communication including technical accuracy  | Revisit material on Google Classroom<br>Additional revision/prep materials will also be set on Google Classroom.<br><br><a href="https://www.bbc.co.uk/bitesize/topics/zfdh8xs">https://www.bbc.co.uk/bitesize/topics/zfdh8xs</a><br><br><a href="https://www.bbc.co.uk/bitesize/topics/zn8tkmn">https://www.bbc.co.uk/bitesize/topics/zn8tkmn</a>   |
| Maths<br><br> | <u>Number</u><br>Order of Operations (BIDMAS)<br>Four operations with Negative Numbers<br>Factors, Multiples and Primes<br>Fractions, Decimals and Percentages<br>Rounding and Estimation<br>Ratios and Proportionality<br><br><u>Geometry and Measure</u><br>Finding missing angles<br>Using area and circumference formulae for circles<br>Area and Perimeter of Compound Shapes<br>Bearings<br><br><u>Algebra</u><br>Simplifying Expressions<br>Substitution<br>Solving Equations and Rearranging formulae<br><br><u>Stats and Probability</u><br>Single and Combined Event Probability<br>Charts, Graphs and Tables | <a href="http://www.hegartymaths.com">www.hegartymaths.com</a><br><br><a href="http://www.mathsgenie.com">www.mathsgenie.com</a><br><br><a href="https://corbettmaths.com/5-a-day/gcse/">https://corbettmaths.com/5-a-day/gcse/</a><br><br><a href="https://corbettmaths.com/contents/">https://corbettmaths.com/contents/</a><br><br>Make sure you catch up with all Hegarty tasks. Do the Fix Up 5 and the Memri tasks on Hegarty for further revision.<br><br>For more questions on a topic, either use the questions on Maths Genie or Corbett Maths. Answers are on those websites. |

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| <p>Science</p>              | <p>Topics that will be tested:</p> <p>7F Acids and Alkalis<br/>7G The particle model<br/>7J Current electricity</p>  | <p><a href="https://www.bbc.co.uk/bitesize/topics/zn6hvcw">https://www.bbc.co.uk/bitesize/topics/zn6hvcw</a></p> <p><a href="https://www.bbc.co.uk/bitesize/topics/z9r4jxs">https://www.bbc.co.uk/bitesize/topics/z9r4jxs</a></p> <p><a href="https://www.bbc.co.uk/bitesize/topics/zgy39j6">https://www.bbc.co.uk/bitesize/topics/zgy39j6</a></p>   |
| <p>Religious Education</p>  | <p>The problem of Evil<br/>Arguments for the existence of God: Cosmological and Teleological arguments<br/>Women in the Bible: Sarah<br/>The Synagogue<br/>Creation stories</p>  | <p>All students can consult their GC and teachers.</p>   |
| <p>Spanish</p>            | <p>Present tense: regular -ar, -er and -ir verbs<br/>Irregular verbs in present tense: hacer, jugar, tener, ser, estar, ir<br/>Verbs of opinion: me gusta/ me encanta etc<br/>Adjective agreement<br/>Possessive adjectives (mi/mis, tu/tus...)<br/>Future tense</p> <p>Vocabulary related to free time<br/>Vocabulary related to school<br/>Vocabulary related to family / describing people<br/>Vocabulary related to places/ activities in towns/ weekend plans</p> | <p>Quizlet set: School vocabulary<br/><a href="https://quizlet.com/_9rnf1j?x=1jqt&amp;i=3l41o8">https://quizlet.com/_9rnf1j?x=1jqt&amp;i=3l41o8</a></p> <p>Quizlet set: Family/ describing people- vocabulary<br/><a href="https://quizlet.com/_9rnizd?x=1jqt&amp;i=3l41o8">https://quizlet.com/_9rnizd?x=1jqt&amp;i=3l41o8</a></p> <p>Quizlet set: Free time vocabulary<br/><a href="https://quizlet.com/_9rnkju?x=1qqt&amp;i=3l41o8">https://quizlet.com/_9rnkju?x=1qqt&amp;i=3l41o8</a></p> <p>Quizlet set: Places/ activities in towns/ weekend plans vocabulary<br/><a href="https://quizlet.com/_9rnn9j?x=1jqt&amp;i=3l41o8">https://quizlet.com/_9rnn9j?x=1jqt&amp;i=3l41o8</a></p> |

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|  |  | <p>Quizlet set: Regular and irregular verbs<br/> <a href="https://quizlet.com/_9rnt0n?x=1jqt&amp;i=3l41o8">https://quizlet.com/_9rnt0n?x=1jqt&amp;i=3l41o8</a></p>  |
| <p>French</p>      | <p>Present tense: regular -er, -ir and -re verbs<br/> Irregular verbs in present tense: avoir, être, faire, aller<br/> Verbs of opinion: aimer, adorer, détester, préférer etc<br/> Adjective agreement<br/> Possessive adjectives (mon/ma/mes, ton/ta/tes, son/sa/ses...)<br/> Future tense (aller + Infinitive)</p> <p>Vocabulary related to free time<br/> Vocabulary related to school<br/> Vocabulary related to places/ activities in towns/ weekend plans<br/> Vocabulary related to family / describing people</p> | <p>Quizlet set - regular verbs of opinion, present tense time markers, connectives and negatives<br/> <a href="https://quizlet.com/_7mbst7?x=1jqt&amp;i=9gnya">https://quizlet.com/_7mbst7?x=1jqt&amp;i=9gnya</a></p> <p>Quizlet set - avoir (to have), être (to be), appearances and personality vocabulary<br/> <a href="https://quizlet.com/_9qqueo?x=1jqt&amp;i=9gnya">https://quizlet.com/_9qqueo?x=1jqt&amp;i=9gnya</a></p> <p>Quizlet set - the verb aller (to go) and making the near future tense<br/> <a href="https://quizlet.com/_9vn3j4?x=1qqt&amp;i=9gnya">https://quizlet.com/_9vn3j4?x=1qqt&amp;i=9gnya</a></p> <p>Quizlet set - the verb faire (to do) and activities which use it<br/> <a href="https://quizlet.com/_9vnxfh?x=1qqt&amp;i=9gnya">https://quizlet.com/_9vnxfh?x=1qqt&amp;i=9gnya</a></p> <p>Pearson active learn - revision and practice for reading/listening/vocab/grammar. Logins for this website should be given by your class teacher.<br/> <a href="https://www.pearsonactivelearn.com/app/home">https://www.pearsonactivelearn.com/app/home</a></p> |
| <p>Bengali</p>  | <p>All topics from year 7 thus far<br/> Bengali script and translating<br/> Writing about what I do in my free time in Bengali</p> <p>Use of the Present simple tense and adjectives<br/> Discussing school life in Bengali</p>  | <p>Vocabulary booklets and resource packs posted on google classroom.</p>   |

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| <p>History</p>    | <p>The Romans<br/>The Normans</p>  | <p>Knowledge organisers, revision guides, reading lists and practice question examples will all be posted on Google Classroom for pupils to revise from.</p>  |
| <p>Geography</p>  | <ol style="list-style-type: none"> <li>1. World knowledge</li> <li>2. Geography of the UK</li> <li>3. OS Map skills</li> <li>4. Settlements</li> <li>5. Weather and climate</li> </ol> | <p>Weather and Climate:<br/><a href="https://www.bbc.co.uk/bitesize/topics/zx38q6f">https://www.bbc.co.uk/bitesize/topics/zx38q6f</a></p> <p>OS map skills:<br/><a href="https://www.bbc.co.uk/bitesize/guides/z6j6fg8/revision/1">https://www.bbc.co.uk/bitesize/guides/z6j6fg8/revision/1</a></p> <p>World knowledge:<br/><a href="https://www.bbc.co.uk/bitesize/guides/ztqtyrd/revision/1">https://www.bbc.co.uk/bitesize/guides/ztqtyrd/revision/1</a></p> <p>Settlements:<br/><a href="https://www.bbc.co.uk/bitesize/topics/z96vr82">https://www.bbc.co.uk/bitesize/topics/z96vr82</a></p> <p>Further guidance on Google Classroom</p> |
| <p>Drama</p>   | <p>Assessment</p>  | <p><b><u>All on GC</u></b></p>  |



**Part 1 Performance** :each form given one story from Lamb's Shakespeare's Tales (further abbreviated)

- Story split into scenes (4-5)
- Each group (4-5) memorise lines/ design scene
- **Part 2 Design** Each group form creates overall design for their performance
- **Part 3 Drama terminology quiz Level 1**

Performance skills

- non verbal communication skills
  - mime
  - body language
  - Facial expression
  - proxemics
  - Levels
  - Gaze
  - Still image
  - Crosscutting
  - Physical theatre
- Verbal communication skills
  - Vocal dynamic
  - Line memorisation
  - Projection
  - Thought tracking
  - Soundscape
- Characterisation
  - Performance skills
  - Using script as foundation
- Script, Stage and Design
  - Using a script as a stimulus
  - Using Elizabethan Theatre and a design stimulus
  - Staging vocabulary
  - Use of stage space in relation to audience

### **Shakespeare**

<https://www.bbc.co.uk/bitesize/topics/zksyicdm>

<https://goodticklebrain.com/archives-home>

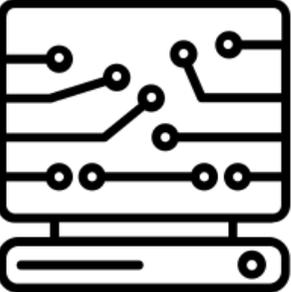
Shakespeare's Globe educational material uploaded on google classroom

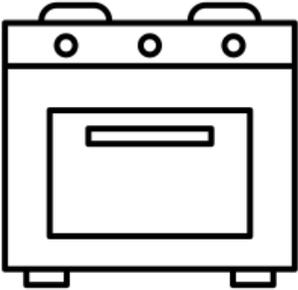
### **Designing/ performing Theatre**

<https://www.oldvictheatre.com/join-in/education-hub>

<https://www.bbc.co.uk/bitesize/guides/zsf8wmn/revisio n/1>

In addition students will need to revise from their Actor Journals (Class book for Quiz)

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| <p>Music</p>               | <p><b><u>LISTENING/THEORY EXAM</u></b><br/> This will involve a listening style test in which you will be responding to recorded musical pieces which you may, or may not, have listened to before. You will be answering questions about how the elements of music are being used.</p> <p>Examples of the musical elements are:<br/> -PITCH (high or low)<br/> -DURATION/RHYTHM (long or short)<br/> -TEMPO (fast or slow)<br/> -DYNAMICS (loud or soft)<br/> -TIMBRE (instruments and tone colour)<br/> ....and also the mood or impact that is created from these.</p> <p>The assessment will also incorporate the learning through lockdown and homework tasks.<br/> Tasks on the Year 7 MUSIC google classroom to review are:<br/> * The Musical Alphabet<br/> * Notes of the Treble Clef Stave<br/> * NOTE VALUES {Rhythm}<br/> * CHORDS (TRIADS)</p> <p><b><u>PERFORMANCE</u></b><br/> Your performance practical skills assessed in class will also contribute to your final assessment level.</p> | <p><u>Year 7 Music Google Classroom</u><br/> Please view and revise these quizzes, or complete them if you hadn't already done so. Each quiz has a short tutorial video embedded at the start. You can watch these again, even if you have already completed and submitted the work.</p>   |
| <p>Computer Science</p>  | <p>Network basics - organising files and folders<br/> E-safety<br/> Computer Systems: A basic computer model<br/> Hardware - input, output, storage<br/> Software<br/> Scratch programming<br/> Spreadsheets modelling<br/> Data representation - Binary</p>   | <p><b><u>Resources:</u></b><br/> Google Classroom<br/> Teach ict: username: e10rh password: computer2<br/> <b><u>Bitesize</u></b><br/> Hardware:<br/> <a href="https://www.bbc.co.uk/bitesize/guides/zxb72hv/revision/1">https://www.bbc.co.uk/bitesize/guides/zxb72hv/revision/1</a><br/> <a href="https://teach-ict.com/2016/ks3/sows/sow15/s_lesson1.php">https://teach-ict.com/2016/ks3/sows/sow15/s_lesson1.php</a><br/> Software:<br/> <a href="https://www.bbc.co.uk/bitesize/guides/zcxgr82/revision/1">https://www.bbc.co.uk/bitesize/guides/zcxgr82/revision/1</a><br/> E-safety:<br/> <a href="https://teach-ict.com/2016/ks3/sows/sow2/sow_menu.html">https://teach-ict.com/2016/ks3/sows/sow2/sow_menu.html</a></p> |

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|  |   | <p><a href="https://www.bbc.co.uk/bitesize/guides/z9p9kqt/revision/1">https://www.bbc.co.uk/bitesize/guides/z9p9kqt/revision/1</a></p> <p>Scratch:<br/> <a href="https://teach-ict.com/2016/ks3/sows/sow17/s_lesson1.php">https://teach-ict.com/2016/ks3/sows/sow17/s_lesson1.php</a></p> <p>Binary:<br/> <a href="https://www.bbc.co.uk/bitesize/guides/z26rcdm/revision/1">https://www.bbc.co.uk/bitesize/guides/z26rcdm/revision/1</a></p> <p><a href="https://teach-ict.com/2016/ks3/sows/sow12/sow_menu.html">https://teach-ict.com/2016/ks3/sows/sow12/sow_menu.html</a></p> <p>Spreadsheets:links to videos in teach ict website<br/> <b>Formatting cells in a worksheet</b><br/> <a href="https://teach-ict.com/2016/excel/excelnav.php">https://teach-ict.com/2016/excel/excelnav.php</a></p> |
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| <p>Food Technology</p>  | <p>Students will be assessed on their theory and practical work during lesson time. The practical assessment will be from their pizza practical and theory will cover all knowledge gained in the food rotation this year.</p>  |  |
| <p>Design Technology</p>   | <p>Students will be assessed through their current class-based project. This will be based on their ability to use different techniques to generate a range of design ideas and to model, refine and realise those ideas using different materials and processes. There will be an additional focus on properties and common uses of materials (including papers, boards &amp; timber).</p> |  |

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| <p>Art</p>                  | <p>Students will be graded on their ability to generate and refine an idea and make a final piece with skill for their current project, a reminder that their sketchbook work is worth 75% of their grade and must be in order and up to date. All guidance and materials are in Google Classroom.</p>  |            |
| <p>Physical Education</p>  | <p>Students are graded on the different strands of the PE Curriculum throughout the year. In each module they do an assessment towards the end - their PE grade is an average of the grades they achieve in each module. There will not be a specific assessment set for year 7's during year 7 assessment week, however students will be given feedback on the grades they have achieved throughout the year and given targets to improve their overall PE grade before the end of the year.</p> | <p>N/A</p> |