



Thomas Deacon Academy

YEAR 11 TEACHER ASSESSED GRADES

ASSESSMENT SCHEDULE

2022

Assessment schedules

This booklet has been compiled to provide you with information of key assessments that would be used to determine your grades in the case of a national cancellation of exams in the summer. Specific times of the assessments will be provided by your teachers once these have been finalised.

In this pack, you will find details of assessments for all subjects as well as some guidance on where you may be able to find resources to support you with preparing for them.

It should be noted that, as things stand, we fully expect exams to go ahead as normal in the summer and will be used to determine your grades.

We'd like to take this opportunity to wish you the best of luck with your exams and look forward to celebrating your successes with you in August.

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	Art and Photography	Qualification:	GCSE
Week of assessment	Type of assessment	Topics covered/Unit	Level of control H/M/L
Ongoing	Continual project and Mock Examination	Continual project work – there is no examination therefore all work will be marked to the Exam board standards	H M

Further details to support students:

Photography mock will take place in December and the Art in January, this is an extended period of time where students can continue to work on their project.

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	Biology		Qualification:	GCSE
Week of assessment	Type of assessment	Topics covered/Unit	Level of control H/M/L	
Week begin 17 th Jan 2022	Mock Exams	Biology Paper 1 – B1 Cells, B2 Organisation, B3 Infection and Response, B4 Bioenergetics Biology Part Paper 2 – B5 Homeostasis and response and B7 Ecology	H	
Week begin 21 st March 2022	Formal Assessment	Biology Paper 2 - B5 Homeostasis and response, B6 Inheritance, Variation and Evolution, B7 Ecology	H	
Week begin 25 th April 2022	Formal Assessment	Biology Assessment – B1 Cells, B2 Organisation, B3 Infection and Response, B4 Bioenergetics, B5 Homeostasis and response, B6 Inheritance, Variation and Evolution, B7 Ecology	H	

Further details to support students:

All students should be completing Tassomai quizzes a minimum of 4 times per week. This quizzing will help with the retrieval and application of knowledge and understanding.

Students can use GCSE pod to revise topics. Links to relevant GCSE pods will be on TEAMS class sites.

There are many good revision video's – we recommend Free Science Lessons.

Students will receive a pack of practice papers to complete at home.

Students will be completing revision lessons in class which will include interleaving quizzes and past paper question practices.

Students will receive a knowledge organiser/PLC booklet. They will receive a physical copy before the main assessment of each paper and virtual copies will be available on TEAMS.

Teachers will make other revision resources available via TEAMS.

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	GCSE Business		Qualification:	GCSE
Week of assessment	Type of assessment	Topics covered/Unit		Level of control H/M/L
Term 1	In Class	Globalisation Sources of Finance		M
Term 2	In Class	Product Assessment Sources of finance Export Subsidies		H
January 2022	Mock Exam Past Paper	Theme 1 (Year 1 Content) Theme 2- Globalisation, Sources of Finance Business Ethics		H
February 2022	In Class	Theme 2 Product, Price, Place, Promotion, Managing Operations Supply chain		H
April 2022	Mock Exam Past Paper	Theme 1 (All) Theme 2 (2.1-2.3)		H

Further details to support students:

Students have access to the following:

Tutor2u workbook issued alongside their Pearson 9-1 GCSE revision guide. These are a great combination, and the workbook should be completed from memory and revision.

Pearson Revise App -Students can access short questions on each topic and can also access their revision guide on the go by using the unique code inside their revision guide.

GCSE Pod and Seneca Learning, each class has dedicated pages on these sites that can be accessed via their class Teams site.

Class Teams site: This has additional PowerPoints, with mini questions built in students can attempt.

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	Chemistry		Qualification:	GCSE
Week of assessment	Type of assessment	Topics covered/Unit	Level of control H/M/L	
Week begin 17 th Jan 2022	Mock Exams	Chemistry Paper 1- C1 Atomic Structure and the Periodic Table, C2 Bonding, Structure and Properties of Matter C3 Quantitative Chemistry, C4 Chemical Change, C5 Energy Changes Chemistry Part Paper 2 – C6 Rate and Extent of Chemical Change, C7 Organic Chemistry, C8 Chemical Analysis – chromatography only	H	
Week begin 21 st March 2022	Formal Assessment	Chemistry Paper 2- C6 Rate and Extent of Chemical Change, C7 Organic Chemistry, C8 Chemical Analysis, C9 Chemistry of the Atmosphere, C10 Using Resources	H	
Week begin 25 th April 2022	Formal Assessment	Chemistry Assessment- C1 Atomic Structure and the Periodic Table, C2 Bonding, Structure and Properties of Matter C3 Quantitative Chemistry, C4 Chemical Change, C5 Energy Changes, C6 Rate and Extent of Chemical Change, C7 Organic Chemistry, C8 Chemical Analysis, C9 Chemistry of the Atmosphere, C10 Using Resources	H	

Further details to support students:

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There are many good revision video's – we recommend Free Science Lessons.

Students will receive a pack of practice papers to complete at home.

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Students will receive a knowledge organiser/PLC booklet. They will receive a physical copy before the main assessment of each paper and virtual copies will be available on TEAMS.

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TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	Computer Science	Qualification:	GCSE
Week of assessment	Type of assessment	Topics covered/Unit	Level of control H/M/L
January 2022	Mock	Students have been informed	H
From Feb 2022	Monthly assignments	Students are aware of content in weeks preceding the assessment using the AQA grade descriptors and boundaries provided.	H

Further details to support students:

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	Dance		Qualification:	RSL
Week of assessment	Type of assessment	Topics covered/Unit	Level of control H/M/L	
March 2021	Internal Unit – Dance Ensemble	Group Performance Practical Assessment CAPA 229	H	
April 2021	Dance Ensemble Portfolio	Written Task lined to Ensemble Performance	H	
June 2021	Internal Unit- Choreography	Practical Assessment CAPA 222	H	
Dec 2021	Choreographic Portfolio	Written task linked to Choreography Performance	H	
March 2022	External Unit	Practical Assessment CAPA 201E	H	
March 2022	External Portfolio	Written task linked to External Performance	H	

Further details to support students:

Portfolio Guidance – step by step guides and electronic versions of necessary paperwork - available on TEAMS for all units.

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	Drama		Qualification:	GCSE
Week of assessment	Type of assessment	Topics covered/Unit	Level of control	
				H/M/L
June 2021	Practical Performance	Component 01/02 - Devising practical	H	
Jan 2022	Portfolio	Component 01/02 - Devising coursework Time given for final amendments in line with usual protocol. Final deadline end of Jan 2022.	H	
Jan 2022	Mock Exam Paper	Component 04 – Section A ‘Blood Brothers’ Component 04 - Section B Live Theatre – Peter Pan	H	
Feb 2022	Class Task	Component 03 – Concept Proforma	H	
Feb 2022	Practical Performance	Component 03 – Scripted performance	H	
April 2022	Mock Exam Paper	Component 04 – Section A ‘Blood Brothers’ Component 04 - Section B Live Theatre – Peter Pan	H	

Further details to support students:

Component 04 Section A (Blood Brothers) – You will answer 1 essay question based on the play Blood Brothers.

Component 04 Section B (Live Theatre) – You will answer 1 essay question based on the live theatre performance of ‘Peter Pan’.

Component 03 Scripted Performance – You will be performing 1 extract from a selected play as part of a group.

Revision suggestions:

Resources to support Component 04, Section B Live Theatre are available to all students in their Teams Class Site.

If paper copies are required due to being unable to access Teams, students should contact Mrs Jeffery/Miss Connolly directly who will be able to supply copies.

Component 3 Scripted performance: All students have copies of their scripts. Lines should be rehearsed regularly in preparation for final assessment.

GCSE POD

National Theatre resources on Peter Pan – accessed via TEAMS.

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	DT (Design Technology)	Qualification:	GCSE
Week of assessment	Type of assessment	Topics covered/Unit	Level of control H/M/L
October 2021	Product Analysis Test	Produce Analysis	H
Monthly	Exam Questions in class	Topics will be announced by teaching staff to allow preparation in the week before the assessment and graded using the 2019 boundaries	H
Ongoing	Bench hook multi material project		H
January 2022	Mock examination	Students advised of topics already studied	H
NEA Ongoing	Design and Make Task	Throughout the course period	H

Further details to support students:

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	DT Engineering		Qualification:	BTEC
Week of assessment	Type of assessment	Topics covered/Unit	Level of control	
			H/M/L	
June 21	UTAG June 21 Mock	Completed and grades secured	H	
Ongoing	Unit 1 Component B	In class work	H	
Ongoing	Unit 2 Component A	In class work	H	
Ongoing	Unit 2 Component C	In class work	H	

Further details to support students:

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	DT Engineering		Qualification:	GCSE
Week of assessment	Type of assessment	Topics covered/Unit	Level of control	
			H/M/L	
Autumn	Materials Test completed	Materials – worth 20 marks marked to GCSE Boundaries from 2019	H	
November 2021	System Tests Completed	Systems – worth 10 marks and marked to GCSE Boundaries from 2019	H	
January 2022	Mock Examination	Topics covered up to date	H	
Ongoing for Summer	NEA Design and Make Tasks	Students have begun this	H	
Mock Exam March	Examination Paper	Full paper of all content	H	

Further details to support students:

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	DT (Food)		Qualification:	GCSE
Week of assessment	Type of assessment	Topics covered/Unit	Level of control H/M/L	
Autumn	Exam style assessment (Oct)		H	
January 2022	Mock exam (60 marks)	Units covered up to date	H	
March 22	3-hour time practical for Section D (cooking)		H	
Ongoing for March 22	NEA2 – Food preparation task project		H	

Further details to support students:

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject: English Language		Qualification: GCSE	
Week of assessment	Type of assessment	Topics covered/Unit	Level of control H/M/L
20.9.21	Written task (sat in classroom)	Language Paper 1 Section B – Creative Writing	H
29.11.21	Written task (sat in classroom)	Language Paper 2 Section B – Creative Writing	H
17.1.22	January Mocks	Language Paper 2 – Reading and Writing Nonfiction	H
21.3.2022	Two written tasks sat across two lessons (sat in classroom)	Language Paper 1 – Reading and Writing Fiction	H

Further details to support students:

- In-class assessments sat at the same time across North and South. Alternative questions used for students absent for these assessment lessons.
- Assessments to be set centrally by RWM and given to teacher supervising on day of assessment.
- All EAA has been offered to relevant students for all assessments so far.

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	English Literature	Qualification:	GCSE
Week of assessment	Type of assessment	Topics covered/Unit	Level of control H/M/L
11.10.21	Essay (sat in classroom)	Literature Paper 1 – An Inspector Calls	H
17.1.22	January Mocks	Literature Paper 2 – Macbeth and Unseen Poetry	H
14.3.22	Essay (sat in classroom)	Literature Paper 1 – A Christmas Carol	H

Further details to support students:

- In-class assessments sat at the same time across North and South. Alternative questions used for students absent for these assessment lessons.
- Assessments to be set centrally by RWM and given to teacher supervising on day of Assessment.
- All EAA has been offered to relevant students for all assessments so far.

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	Geography		Qualification:	GCSE
Week of assessment	Type of assessment	Topics covered/Unit	Level of control H/M/L	
January 17th	PPE's	Paper 1 – All themes (Landscapes of the UK, people of the UK, Environmental challenges of the UK.) Paper 2- Theme 1 only (Global Ecosystems.)	H	
April 25 th	PPE's	Paper 1 – All themes (Landscapes of the UK, people of the UK, Environmental challenges of the UK.) Paper 2 – All themes (Global Ecosystems, people of the planet.) Paper 3 – Skills and fieldwork.	H	

Further details to support students:

Use recommended websites from your homework booklet for revision (OCR, GCSE Pod, Seneca, Quizzlet etc.)

Complete weekly tasks in homework booklet.

Intervention

- Mondays 3:10pm-3:45pm, KXL A02.
- Wednesdays 3:00pm-4:00pm, 6th Form Mentors H07.
- Thursdays 3:00pm-4:00p, invitation only.

Look at TEAMS for PPT'S, worksheets etc from lessons.

Revision Folders are being created in lessons with variety of summary worksheets and exam questions.

Classwork booklets have all the information for topics and extra revision tasks, PLC and glossary for topics (revision clock and multiple-choice quizzes.)

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	Health and Social Care		Qualification:	BTEC Tech Award in Health and Social Care
Week of assessment	Type of assessment	Topics covered/Unit		Level of control H/M/L
N/A Completed	Mock Exams	Component 3		H
N/A Completed	Coursework	Component 1		M
Ongoing until the end of April	Coursework	Component 3		M

Further details to support students:

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	History		Qualification:	GCSE
Week of assessment	Type of assessment	Topics covered/Unit		Level of control H/M/L
Year 10 Term 6 June 2021	Mock exam	Unit 2- American West		H
17 th -28 th January 2022	Mock Exams	Unit 1- Medicine and the Western Front Unit 2- American West		H
25 th April 2022	Mock Exams	Unit 3- Weimar and Nazi Germany		H

Further details to support students:

GCSE Pod.

PiXL App.

All work available on TEAMS.

Revision Guides available at www.tda.wordpress.

Interleaving guides used in class.

Links to websites.

Tutoring.

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	ICT		Qualification:	B tec
Week of assessment	Type of assessment	Topics covered/Unit	Level of control	
			H/M/L	
Year 10	Coursework units already completed and Z Tagged		H	
From February	Monthly assessments	Students informed in the week preceding the assessment	H	
January	Mock Examination	Students aware of topics	H	
Ongoing	Components for NEA		H	

Further details to support students:

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	Maths		Qualification:	GCSE (Year 11)
Week of assessment	Type of assessment	Topics covered/Unit		Level of control H/M/L
18/10/2021	Progress Test 1 45 Marks 50 Mins	Graphs – Gradients & lines Graphs – Non-linear graphs Graphs – Using graphs		High – Completed in controlled environment (Classroom)
10/12/2021	Progress Test 2 45 Marks 50 Mins	Algebra – Expanding & factorising Algebra – Changing the subject Algebra - Functions		High – Completed in controlled environment (Classroom)
17/01/2022	GCSE Exam Papers Non-Calculator 80 Marks 90 Mins Calculator 80 Marks 90 Mins	Full exam papers that cover a wide range of the syllabus for non-calculator topics (Paper 1) and calculator (Paper 3) topics.		High – Completed in controlled environment (Exam Hall)
Start of Term 4	Progress Test 3 45 Marks 50 Mins	Reasoning – Multiplicative reasoning Reasoning - Geometric reasoning Reasoning – Algebraic reasoning		High – Completed in controlled environment (Classroom)
Start of Term 5	Progress Test 4 45 Marks 50 Mins	Communication – Transforming & constructing Communication – Listing & describing Communication – Show that ...		High – Completed in controlled environment (Classroom)

Further details to support students:

You have a workbook relevant to your tier of entry which can be used to aid revision and practice exam style questions.

You also have access to Hegarty Maths [Student login \(hegartymaths.com\)](https://www.hegartymaths.com)

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	Music		Qualification:	GCSE
Week of assessment	Type of assessment	Topics covered/Unit	Level of control H/M/L	
1/11/21	Performance	Interim Composition Recording	H	
29/11/21	Performance	Solo Performance Recording	H	
24/1/21	Mock Exam Past Paper	Areas of study: Film music, conventions of pop, rhythms from around the world, theory, score dictation, pitch recognition	H	
24/1/21	Performance	Final Composition Recording (This will be prioritised over the Interim Composition Performance)	H	
7/3/21	In Class Assessment	Area of Study: The concerto through time	H	
25/4/21	In Class Assessment	Areas of Study: Melody dictation, theory, score reading	H	

Further details to support students:

Teams Resources

All students have access to various resources on the Teams class site. They include:

- Knowledge organisers of all areas of study (conventions of pop, rhythms of the world, film music and the concerto).
- Power Points from all lessons on each topic.
- Electronic copies of worksheets and exam questions from each lesson.
- Home learning tasks/assignments.

Revision Books and Study Guides

All students have been given GCSE revision books and study guides to support their learning. Students have hard copies of worksheets, exercise books with theory activities, booklets.

Useful Websites

GCSE bitesize

Focus on sound

Soundtrap

YouTube – OCR GCSE music virtual classroom

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	Physics		Qualification:	GCSE
Week of assessment	Type of assessment	Topics covered/Unit	Level of control H/M/L	
Week begin 17 th Jan 2022	Mock Exams	Physics Paper 1 – P1 Energy, P2 Electricity, P3 Particle Model of Matter, P4 Atomic Structure Physics Part Paper 2 – P5 Forces, P6 Waves	H	
Week begin 21 st March 2022	Formal Assessment	Physics Paper 2 – P5 Forces, P6 Waves, P7 Magnetism and Electromagnetism, P8 Space	H	
Week begin 25 th April 2022	Formal Assessment	Trilogy Physics Paper 1 – P1 Energy, P2 Electricity, P3 Particle Model of Matter, P4 Atomic Structure, P5 Forces, P6 Waves, P7 Magnetism and Electromagnetism, P8 Space	H	

Further details to support students:

Students will not be expected to memorise Physics equations for 2022 assessments. They are to use an adapted version of the data sheet that contain all Physics equations. Copies of this data sheet are available on TEAMS.

All students should be completing Tassomai quizzes a minimum of 4 times per week. This quizzing will help with the retrieval and application of knowledge and understanding.

Students can use GCSE pod to revise topics. Links to relevant GCSE pods will be on TEAMS class sites.

There are many good revision video's – we recommend Free Science Lessons.

Students will receive a pack of practice papers to complete at home.

Students will be completing revision lessons in class which will include interleaving quizzes and past paper question practice.

Students will receive a knowledge organiser/PLC booklet. They will receive a physical copy before the main assessment of each paper and virtual copies will be available on TEAMS.

Teachers will make other revision resources available via TEAMS.

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	Religious Studies		Qualification:	GCSE
Week of assessment	Type of assessment	Topics covered/Unit		Level of control H/M/L
Thursday 16 th December 2021	Mock exam	25 minutes in class assessment Islam beliefs		H
Week begin 17 th Jan 2022	Mock Exam	Paper 1- Christian beliefs and Practices, Islam beliefs and practices (1:45 mins) Paper 2- Thematic Studies (all 4 units studied) – Relationships, Peace and Conflict, Religion and Life and Crime and Punishment (1:45 mins)		H
Thursday 3 rd March 2022	Mock exam	50 minutes in class assessment Religion and Life and Islam Practices		H
Thursday 31 st March 2022	Mock exam	50 minutes in class assessment Peace and Conflict and Christian practices		H
Week begin 25 th April 2022		Assessment		

Further details to support students:

Pupils will have access to revision booklets for every unit (paper copy.)

Additional revision materials are available on class Teams pages.

Continue to complete tasks set on SENECA by your class teacher.

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	Spanish		Qualification:	GCSE
Week of assessment	Type of assessment	Topics covered/Unit	Level of control H/M/L	
Week begin 17 th Jan	Mock Exam – unseen paper	Paper 1 – Listening full (all units) Paper 3 – Reading (all units) Paper 4 – writing (all units)	H	
Week 7 th February 2022	Mock speaking exam	Paper 2 – full speaking exam	H	
Post April 18 th additional mock	2 nd Mock exam	Paper 1 – Listening full (all units) Paper 3 – Reading (all units) Paper 4 – writing (all units)	H	

Further details to support students:

All papers you sit will be adapted to be inline with exam board changes for this academic year.

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	Sport Studies		Qualification:	BTEC Level ½ Sport Studies
Week of assessment	Type of assessment	Topics covered/Unit	Level of control H/M/L	
N/A Completed Last Year	3 Mock Papers	Unit 1	H	
N/A Completed	Coursework	Unit 2	M	
N/A Completed	Coursework	Unit 5	M	
On-going until End of April	Coursework	Unit 3	M	

Further details to support students:

TEACHER ASSESSED GRADES – OUTLINE OF ASSESSMENTS

Subject:	Trilogy Science		Qualification:	GCSE
Week of assessment	Type of assessment	Topics covered/Unit	Level of control H/M/L	
Week begin 17 th Jan 2022	Mock Exams	<p>Trilogy Biology Paper 1 – B1 Cells, B2 Organisation, B3 Infection and Response, B4 Bioenergetics</p> <p>Trilogy Biology Part Paper 2 – B5 Homeostasis and response and B7 Ecology</p> <p>Trilogy Chemistry Paper 1- C1 Atomic Structure and the Periodic Table, C2 Bonding, Structure and Properties of Matter C3 Quantitative Chemistry, C4 Chemical Change, C5 Energy Changes</p> <p>Trilogy Chemistry Part Paper 2 – C6 Rate and Extent of Chemical Change, C7 Organic Chemistry, C8 Chemical Analysis</p> <p>Trilogy Physics Paper 1 – P1 Energy, P2 Electricity, P3 Particle Model of Matter, P4 Atomic Structure</p> <p>Trilogy Physics Part Paper 2 – P5 Forces, P6 Waves (P6 is only on higher tier papers)</p>	H	
Week begin 21 st March	Formal Assessment	<p>Trilogy Biology Paper 2 - B5 Homeostasis and response, B6 Inheritance, Variation and Evolution, B7 Ecology</p> <p>Trilogy Chemistry Paper 2- C6 Rate and Extent of Chemical Change, C7 Organic Chemistry, C8 Chemical Analysis, C9 Chemistry of the Atmosphere, C10 Using Resources</p> <p>Trilogy Physics Paper 2 – P5 Forces, P6 Waves, P7 Magnetism and Electromagnetism</p>	H	
Week begin 25 th April	Formal Assessment	<p>Trilogy Biology Assessment – B1 Cells, B2 Organisation, B3 Infection and Response, B4 Bioenergetics, B5 Homeostasis and response, B6 Inheritance, Variation and Evolution, B7 Ecology</p> <p>Trilogy Chemistry Assessment- C1 Atomic Structure and the Periodic Table, C2 Bonding, Structure and Properties of Matter C3 Quantitative Chemistry, C4 Chemical Change, C5 Energy Changes, C6 Rate and Extent of Chemical Change, C7 Organic Chemistry, C8</p>	H	

		Chemical Analysis, C9 Chemistry of the Atmosphere, C10 Using Resources Trilogy Physics Paper 1 – P1 Energy, P2 Electricity, P3 Particle Model of Matter, P4 Atomic Structure, P5 Forces, P6 Waves, P7 Magnetism and Electromagnetism	
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Further details to support students:

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