



CROMPTON HOUSE
CofE SCHOOL

Excellence in Home Learning

Start – 18:00

What is Home Learning?

Learning does not stop at the end of the school day.

Learning at home is an essential component of the educational process.



Home learning refers to the whole educational process where students engage in learning activities outside the traditional classroom setting.

This includes typical homework assignments but also fitness, wellbeing and social development.



Independent learning skills are essential in our personal and professional lives.

Our home learning policy, aims to develop these skills for all students to be successful in both their education and later professional lives.





Homework assignments are carefully design by subject leaders to mirror and support the curriculum.

They serve as a bridge, linking directed learning from teachers, to independent student learning.

Intent



Consistent

Ensuring all students have a cohesive and uniform learning experience.



Meaningful

Providing assignments that are relevant to learning objectives and support progress



Quality

Maintaining high quality assignments and high quality student submissions..



Workload

Helping students manage school work and personal time to support their well-being.

Home Learning Platforms

Tracking Homework



Parental engagement has a significant positive effect on child learning outcomes. Supporting your child with home learning begins with knowing what they're doing.



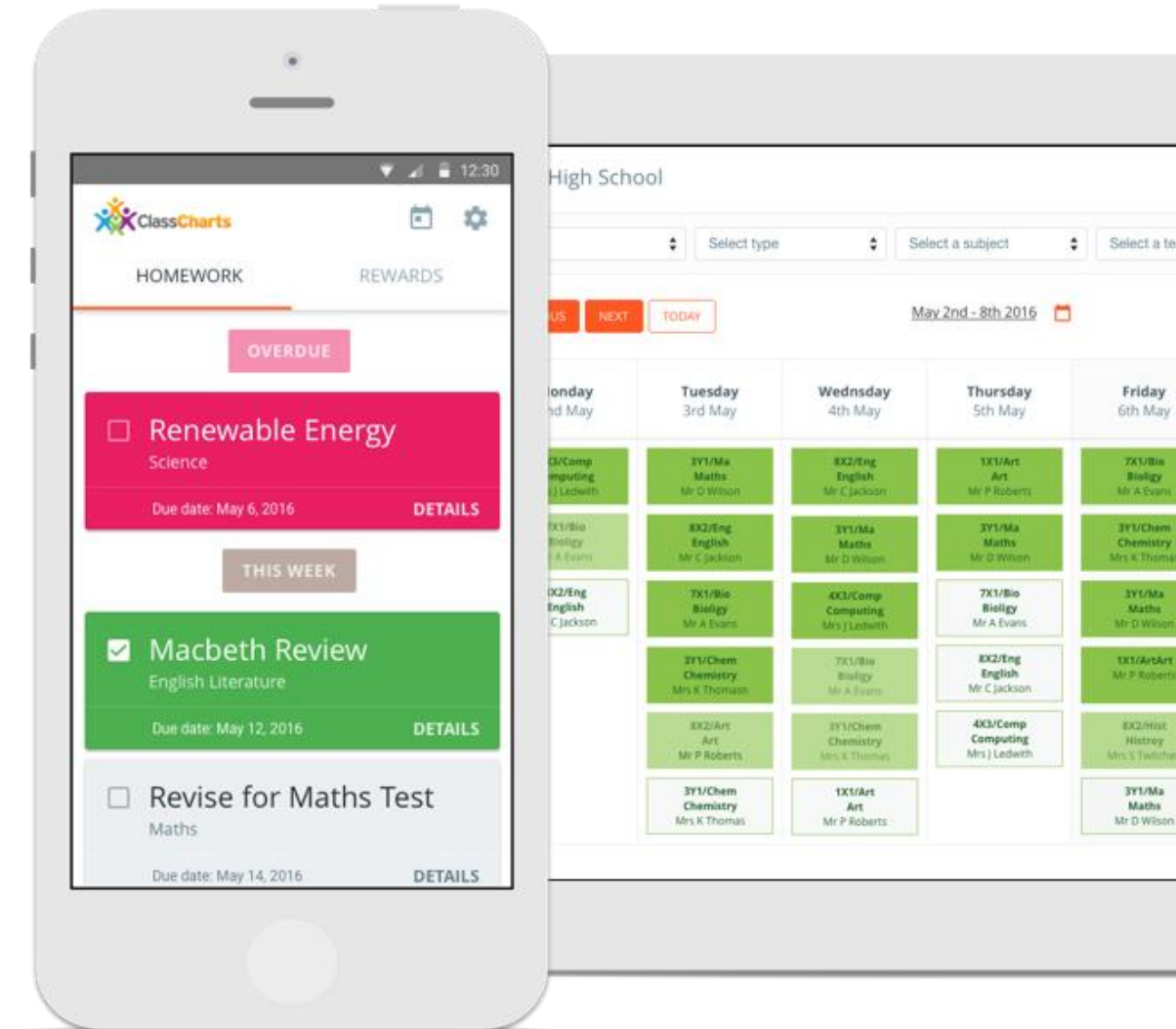
Tracking Homework



All homework is set on Class Charts.

You and your child will be given instructions on how to access to this website if you haven't already.

There are also dedicated student and parent apps to help with tracking.






An online platform that can be thought of as an effective & engaging interactive learning and revision guide.

Crompton House subscribe to Seneca to support our students with Home Learning.

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 Danielle Roman (Premium)
danielle@seneca.io

Upgrade

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Danielle 's assignments


To Do


Done

Missed

1234


Due: 16th Aug 2023 Score: 0% Marks: -- / 7


 Biology (AQA)



AI marked EQ assignment test


Due: 7th Aug 2023 Marks: -- / 24


 Chemistry (AQA)




Demo assignment test

Due: 7th Aug 2023 Score: 0%

 AET Summer Learning Programme: Year 9 --> Year 10



hopefully




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1234

Topic scores

Exam questions

Missed



Due: 16th Aug 2023

Time spent: 0min

Mrs Roman

Biology (AQA)

0%

Avg. score

Topic scores

1 Cell Biology

1.2 Cell Division

1.2.1 Chromosomes

1.2.2 The Cell Cycle

Preview

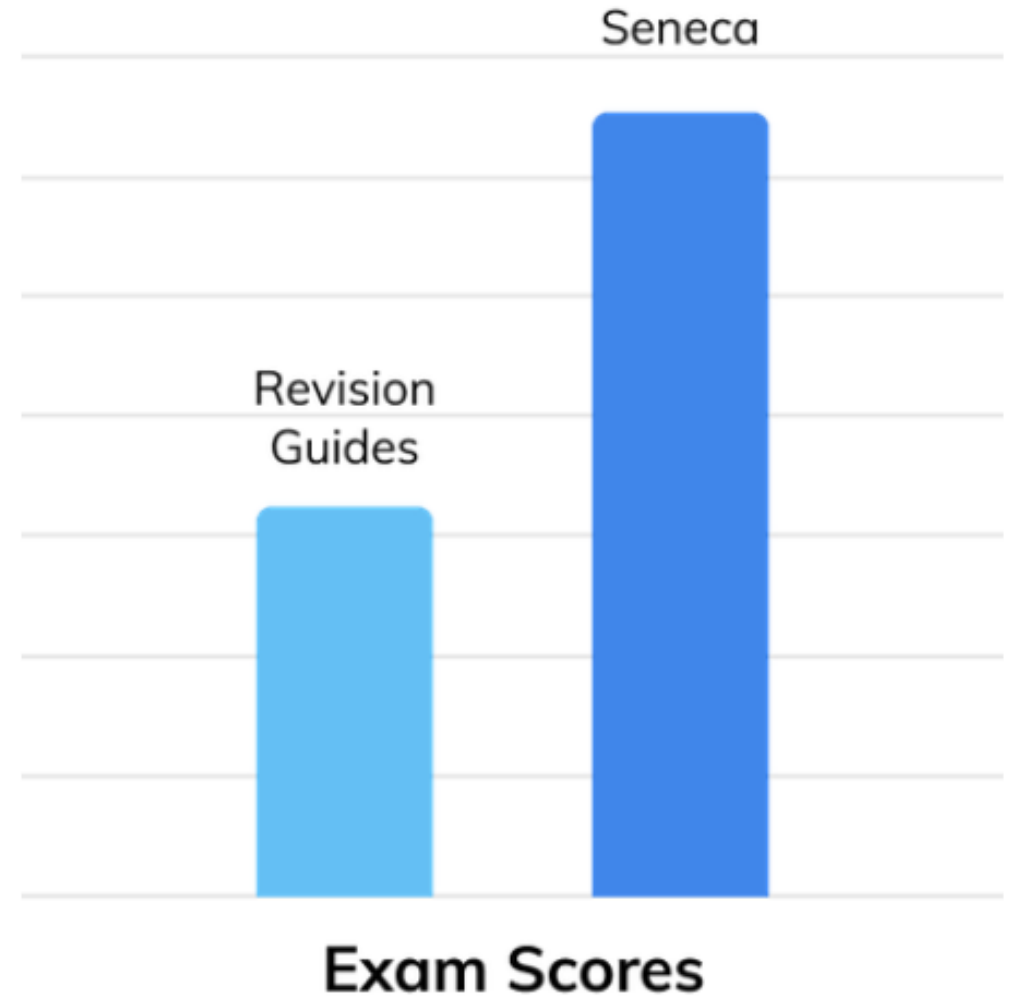
Preview



Seneca's smart learning algorithms are academically proven to help your child remember topics 2x faster than traditional methods.

If your child gets a question wrong, we'll show them the content again in a different format and at the perfect moment.

<https://senecalearning.com/en-GB/parents>



Student Login

Select login.

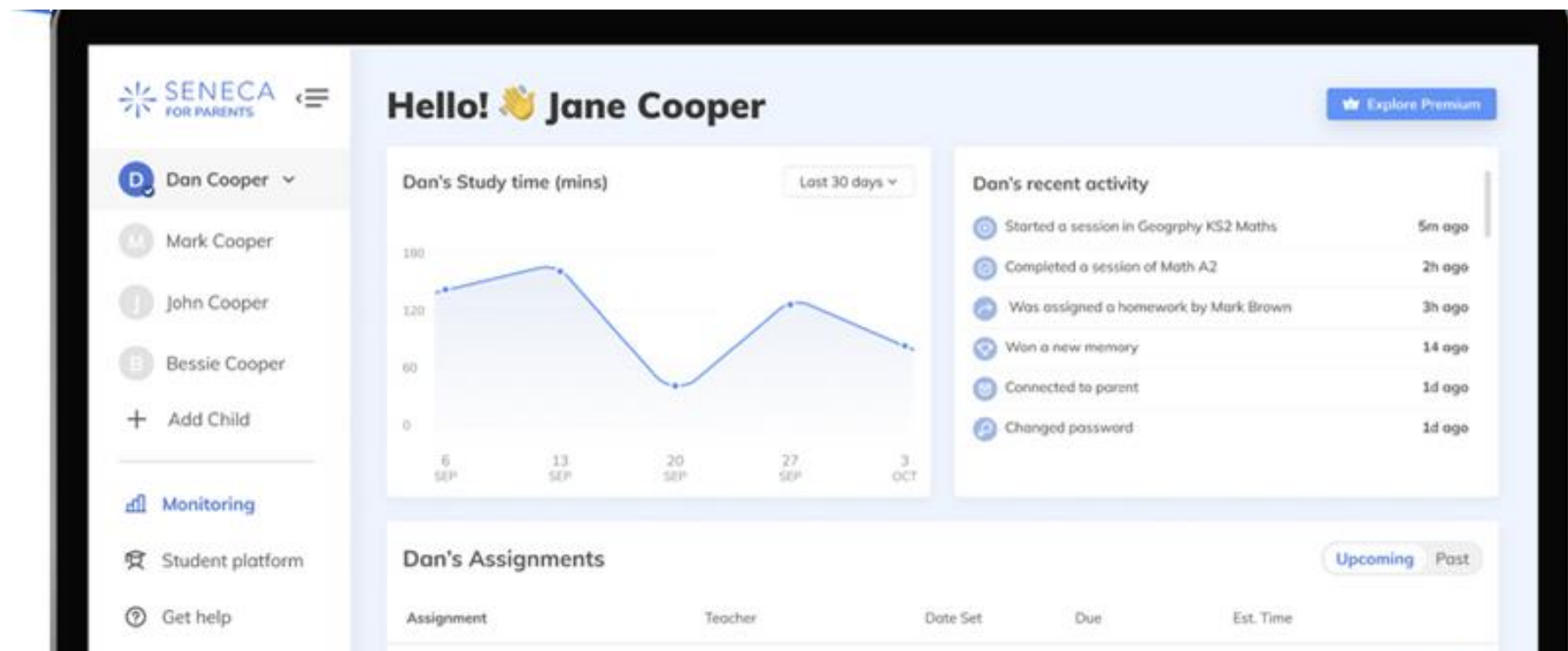
Select continue with Microsoft.

Enter the student email address and school password use to login to computers and Microsoft 365.

The screenshot shows the Seneca website's login interface. At the top, the Seneca logo is on the left, and navigation links 'Join class', 'Login' (circled in red), and 'Sign up' are on the right. Below the navigation bar, a blue banner contains the text 'Learn 2x faster for free with Seneca' and 'Join 10 million students using Seneca as the funnest way to learn at KS2, KS3, GCSE & A Level. And it's free!'. The main content area has a light blue background with the Seneca logo in the top left and a 'Sign up' link in the top right. The central focus is a white login box titled 'Login' with the subtitle 'Welcome back'. Inside this box, there are two buttons: 'Continue with Google' and 'Continue with Microsoft' (circled in red). Below these buttons is an 'OR' separator. Underneath the separator are two input fields: 'Email' and 'Password'. The 'Password' field includes a toggle icon for visibility. At the bottom right of the login box, there is a link that says 'Forgot your password?'.

Seneca also provide an easy-to-use parent platform that puts your child's learning data at your fingertips. It's free and works on all devices!

<https://help.senecalearning.com/en/articles/3661316-how-to-sign-up-to-seneca-as-a-parent>



Sparx Maths



Sparx supports students aged 11-16 with personalised, challenging and attainable homework.

Your child's Maths Homework assignments will be completed on Sparx.

<https://sparxmaths.com/>

Other Websites

We also subscribe to a range of other platforms for specialist subject content. These will be communicated with your child when they are required.

Accessing Platforms



We are currently in the process of producing a guide to support parents/careers and students in accessing all platforms used for home learning.

As soon as this is available, we will share it via class chart for you.



Managing Time and Workload

KS3 Setting Timetable



A homework timetable offers significant student benefits, including enhanced time management, improved organization, and a balanced workload, which help prevent students from feeling overwhelmed.

KS3	Red Week	Green Week
Monday	Science	Science
Tuesday	English	English
Wednesday	Maths	Maths
Thursday	MFL	MFL
Friday	History + Music	Geography + RS

KS3 Frequency and Duration



Subjects at KS3 will either set weekly or fortnightly assignments with short durations, or a once-per-half term more substantial assignment.

Once per Week	Once per Fortnight	Once per Half Term
Maths	Music	Art
English	Religious Studies	Physical Education
Science	History	Computer Science
MFL	Geography	Food & Nutrition
		Design Technology
		Drama
		PSHE

KS4 Setting Timetable



Days that work should be set.

Due dates should be 1 week following.

If it is a physical assignment, advise students to bring to the next class.

	Red Week	Green Week
Monday	Science + Option V	Science + Option V
Tuesday	English	English
Wednesday	Maths	Maths
Thursday	RS + Option W	RS + Option W
Friday	Option Y + Option X	Option Y + Option X

KS4 Frequency and Duration



KS4 Subject	Time / fortnight (hours)
Maths	3
English	3
Combined Science	4
Separate Science	6
Religious Studies	2
Option Subjects	2

Rewards and Sanctions

Rewards



Students submitting homework on time and to a high standard will be awarded a homework positive, which contributes towards the wider school rewards process.

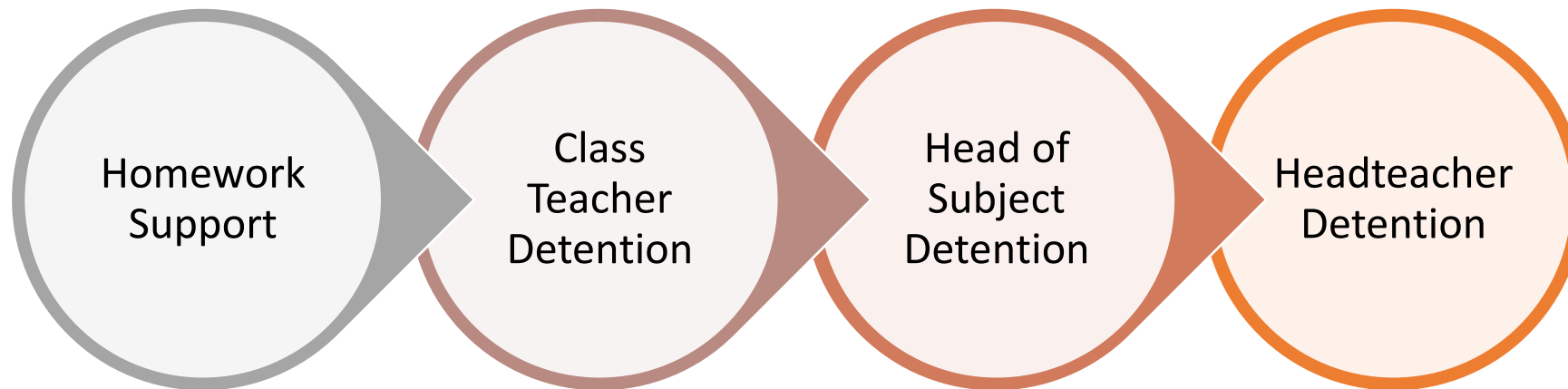


Support and Sanctions



Students who miss deadlines will be supported to ensure they can access assignments and understand the school expectations for home learning.

Continued failure to meet homework requirements after initial support will result in escalating sanctions.



Full details of sanctions can be found in our Home Learning Policy.

Accessibility

Accessibility



Crompton House employs various strategies to ensure the accessibility of homework for all students, addressing diverse needs and potential barriers.

These strategies include:

- Digital Platforms and Resources
- Differentiated Instruction
- Flexible Deadlines
- Homework Clubs
- After-School Programs
- Access to IT
- Regular communication with parents and guardians
- Student Information Assemblies
- Parent Information Evenings
- Regular Check-ins
- Surveys and Feedback

Accessibility and Digital Platforms



Research has shown widespread improvement in engagement and completion of homework when they introduced Seneca for students with SEND.

One secondary school reported that:

Our SEN students went from 72% to 77% completion rate and from 19% to 38% average scores. In addition, many of our SEN students say they appreciate Seneca as they are able to work at their own pace and are given immediate feedback.

Need More
Information?

Find Out More...

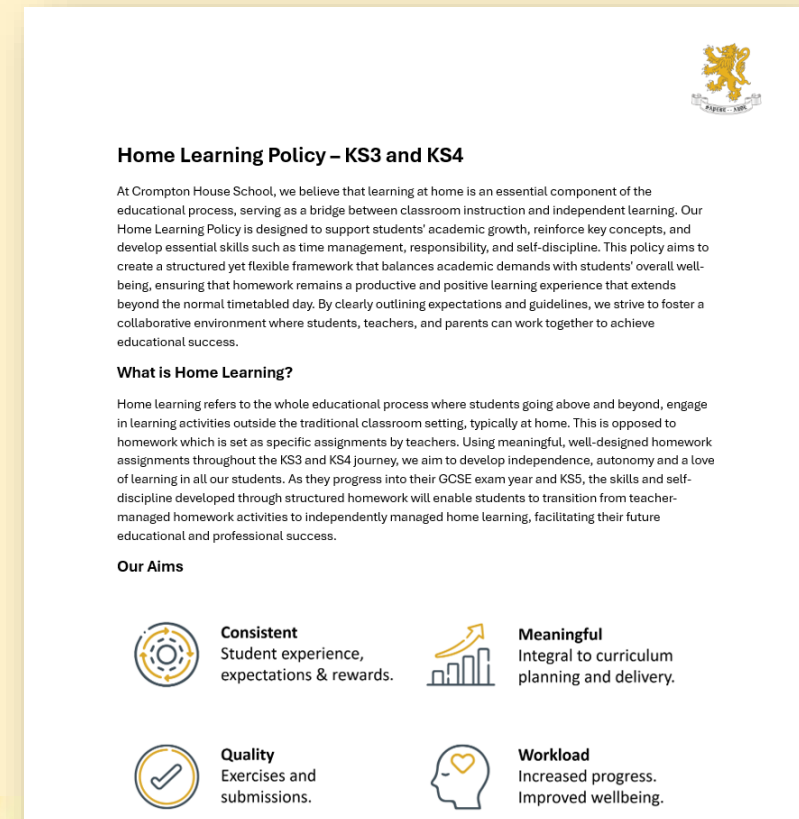
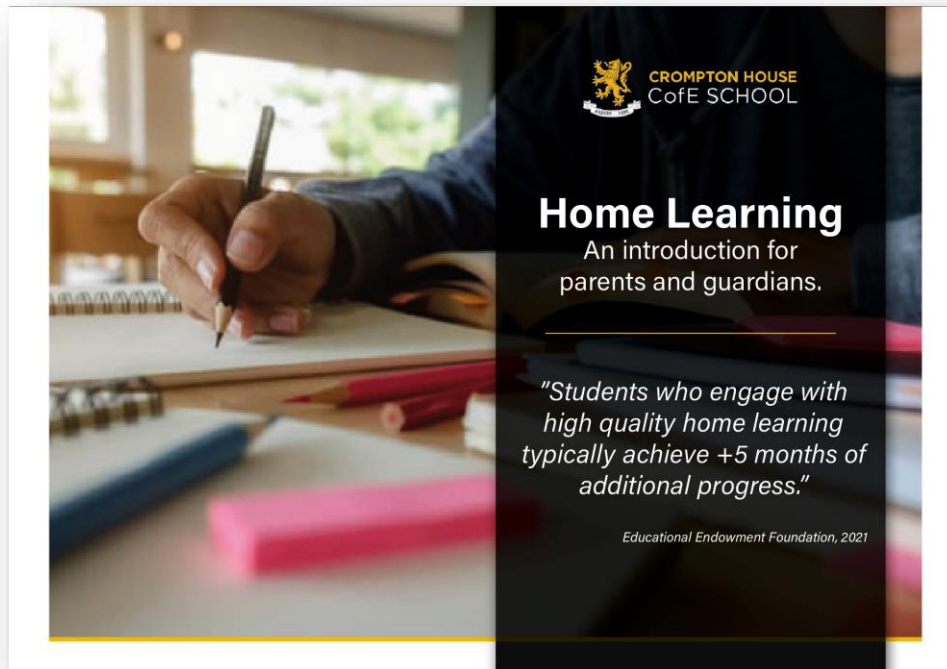


Parent guide to Home Learning

Attached to the invitation.

Detailed Home Learning Policy

Available online.





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