

Diffit

For Teachers

أداة ذكاء اصطناعي تُحوّل أي نص إلى درس جاهز
يشمل ملخصًا، أسئلة فهم، مفردات، ورقة عمل،
مع إمكانية تبسيط المحتوى لمستويات مختلفة من الطلاب، مما يوفر الوقت ويسهل على المعلم تكييف الدرس للجميع.

Diffit Diffit for Teachers View Diffit (1 of 8 pages) - Mark

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Diffit For Teachers

My Resources Create New Resource Library

الموارد

Student-ready resources for...

(Source Type) نوع المصدر

1

Literally Anything Books Text, PDFs, YouTube & Links Vocabulary

What are you teaching? (Gravity, Main Idea...)

(Input Box) مربع إدخال النص

2

English 5th Grade Align to...

options language - grade

3

Generate Resources

4

Popular Ready-Made Resources

Student-ready resources for...

🌐 Literally Anything

2

📖 Books

📄 Text, PDFs, YouTube & Links

3

☰ Vocabulary

4

1

قانون السرعة

1

Arabic

5th Grade

Align to...

5



أنواع السرعة

Arabic

5th Grade



Export

SS

4

مل الصور: لاحظ وتساءل

Change Image

Change Activity

Hide Answer Lines



2

تحليل الصور: لاحظ وتساءل

القراءة

مراجعة المفردات

سؤال متعدد الخيارات

سؤال الإجابة القصيرة

فكر زاوج شارك

المفردات الأساسية مع الصور

3

ماذا تلاحظ؟

عما تتساءل؟

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Vocabulary

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Summarize Learning

Reading Strategies

Writing Strategies

Text Analysis

Collaboration

Critical Thinking

Read and Take Notes

Gravity: The Force That Binds

Gravity is a force that pulls everything together. It's what keeps you on the ground and the Earth orbiting the Sun. Gravity is a fundamental interaction, which means it's one of the basic forces in nature. There are four fundamental forces: gravity, electromagnetism, the weak interaction, and the strong interaction.

Everything that has mass has gravity. The more mass something has, the stronger its gravity. That's why you don't feel gravity pulling you down in your sleep, but you do feel it pulling you towards the Earth. The Earth is much bigger than you are, so it has much more mass. Gravity also gets weaker as things get further apart. If you double the distance between two things, the gravity between them becomes four times weaker.

Gravity is what makes planets, stars, and galaxies. In the early universe, gravity pulled together clouds of hydrogen gas. These clouds got bigger and bigger until they became stars. Gravity also holds galaxies together. Galaxies are huge groups of stars, gas, and dust.

Take Notes Here

Read and Take Notes

Take structured notes while reading

Find the Main Idea By Paragraph

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The main idea of this paragraph is

Summarize how important this is...

Main Idea (By Paragraph)

Identify main idea of each paragraph

Read & Annotate

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For you read, highlight key ideas, phrases, examples, and words in yellow or underline them
1. Questions
2. Annotations
3. Main Idea

Read and Annotate

Mark up text using symbols while reading

First, Then, Finally

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First...	Then...	Finally...

First, Then, Finally Slides

Summarize reading using First, Then, Finally

Reading

Gravity and Earth

Gravity is a force that pulls things together. It's like a big tug between things that have mass. Mass is how much stuff is in something, everything has mass, so everything has gravity.

Gravity is what keeps us on the ground. It pulls us towards the center of the Earth. That's why when you jump you come back down. Without gravity we would float away into space. Gravity also holds us all around the Earth. It keeps the air from floating away.

The Earth has a lot of gravity because it is very big. Big things have more gravity than small things. That's why the Earth can hold water on and the air. The sun is even bigger than the Earth, so it has even more gravity. The sun's gravity keeps all the planets going around it.

Gravity also makes things have weight. Weight is how much gravity is pulling on something. If you went to the moon, you would weigh less. This is because the moon is smaller than the Earth, so it has less gravity that you would feel here. The same amount of mass.

Gravity is very important for our Earth. It keeps us on the ground, holds our air, and makes things have weight. Gravity also helps plants grow. It's a force that we can't see, but it's always there, pulling us down.

Reading Passage

The main reading passage in a simple format

Want to see other templates added? [Let us know here!](#)

Shark Marriage Thought

Basic vocabulary with pict...

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⊕ Add Questions

⇅ Modify Questions

⚙ Change Activity



📄 Show Answer Lines

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فكر زاوج شارك

ماذا تعني السرعة النسبية، وكيف يمكن أن تؤثر سرعتنا على تصورنا لسرعة الأشياء الأخرى؟

سنشارك... اكتب ما تخططون لمشاركته.	شريكي يفكر... دون ملاحظات حول ما يقولونه.	أنا أفكر... أجب عن السؤال بشكل
سوف نشارك	أعتقد شريكي	



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الموارد



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November 13th, 2025

Types of speed

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November 13th, 2025

أنواع السرعة

5th Grade Arabic Slides

November 13th, 2025

السرعة المتجهة والسرعة

5th Grade Arabic Slides

November 13th, 2025

Speed and Velocity

5th Grade English Slides

November 9th, 2025

At Transforming the World



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3-5

6-8

9-12

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English Language Arts, Reading & Literature
Grades 9-12

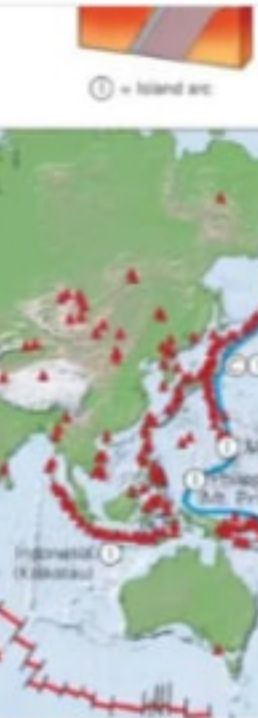


Plate Tectonics

Plate tectonic activity, stationary...

Science, Earth
Grades 9-12