

Artificial Intelligence (AI) has emerged as a paramount force in modern society, revolutionizing various sectors with its significant advancements and capabilities. The importance of AI cannot be overstated, as it has become a vital component in driving innovation and efficiency across diverse fields.

TRUE OR FALSE? sayisal veri / miktar ifadesi

1. It is not only one particular sector that has been affected by the impact of AI in our modern society. T

2. The importance of AI has been hyperbolic. F

exaggerated / abartili

I DON'T KNOW

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Artificial Intelligence (AI) **has emerged** as a **paramount** force in modern society, **revolutionizing** various sectors **with** its significant advancements and capabilities.

Yapay Zeka (AI), modern toplumda önemli bir güç olarak ortaya çıkmış, önemli ilerlemeleri ve yetenekleri ile çeşitli sektörlerde devrim yaratmıştır.

SVO, ving = ki bu / ve bu / ..yapan eden / yaparak ederek / ilk cümle +yapip edip/ yapmiş etmiş +2. cümle

1 2 3 . 4 5.

The importance of AI cannot be overstated, **as it** **has become** a vital component in driving innovation and efficiency **across** diverse fields.

**Farklı** alanlarda inovasyon ve verimlilik sağlamada hayati bir bileşen haline geldiği için yapay zekanın önemi göz ardı edilemez.

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1.

One of the most crucial aspects of AI is its ability to process and analyse vast amounts of data for/in/at immense speeds.

Yapay zekanın en önemli yönlerinden biri, büyük miktarda veriyi muazzam hızlarda işleme ve analiz etme yeteneğidir.

2.  
3.  
4.  
5-  
at  
depth  
pace

soyut isim to V  
to be/y

not only

but (also)

=both...and.....

This capability is not just important but essential  
for businesses and organizations aiming to  
maintain a 4. competitive / compelling edge.

gain a b advantage



ikna edici  
convincing, persuasive

compel: force zorlamak !!!!  
compulsory : zorunlu

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ODAK GRUBU - YDS

Angora Dil- İsmail Turasan

This capability is **not just** important **but** essential  
for businesses and organizations aiming to  
**maintain** a 4. **competitive** **compelling** edge.

Bu yetenek, rekabet avantajını **korumayı**  
amaçlayan işletmeler ve kuruluşlar için **sadece**  
önemli **değil**, **aynı zamanda** gereklidir.

1. keep  
go on  
continue

2. claim  
suggest

(T) / F

3. bakım yapmak

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The integration of AI into data analytics allows for the identification of patterns and trends that would be ~~5. therefore~~ / otherwise impossible to discern, making it a key tool in decision-making processes.

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The integration of AI into data analytics allows for 1  
the identification of patterns and trends that  
would be otherwise impossible to discern,  
2 making it a key tool in decision-making  
processes.

Yapay zekanın veri analitiğine entegrasyonu, aksi  
takdirde fark edilmesi imkansız olan kalıpların ve  
1 eğilimlerin tanımlanmasına olanak tanıyarak  
karar verme süreçlerinde önemli bir araç haline  
2 getirir.

6. SVO, Ving

- araç  
- er

yaptı  
yapar eder.

(T) / F

In healthcare, AI's role is both critical and indispensable. It has the potential to transform patient care through advanced diagnostic tools and personalized treatment plans. The ability of AI to analyse medical images with precision and speed is a major breakthrough, providing doctors with crucial information that is necessary for accurate diagnoses. The urgency of implementing AI in healthcare is underscored by its potential to save lives and improve patient outcomes

6. Advanced diagnostic tools are only one of the instruments that contribute to patient care.

7. The word underscored is close in meaning to ----.

- a. emphasized
- b. overstated
- c. underestimated
- d. exaggerated
- e. accelerated

underline



artificial intelligence: AI

In the realm of cybersecurity, AI's significance is particularly pronounced. As cyber threats become increasingly sophisticated, the need for robust and adaptive security measures is urgent.

AI's capacity to detect and respond to these threats ~~to~~ / from / in\* real-time is a fundamental prerequisite for protecting sensitive information and maintaining the integrity of digital infrastructures.

keep  
sustain  
continue

threat to >>> environment / health / kids

8. The word **pronounced** is close in meaning to ----.

a. disregarded

b. abridged *kısaltılmı*

c. manifest = 1. apparent / obvious / clear

d. unknown

2. show reveal

e. augmented

*güçlendirilmi  
artirilmı*

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inJilize

=

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enJilish

1'

Despite the undeniable benefits of AI, its integration into society is not without challenges. The ethical implications and potential risks associated with AI are topics of major concern. The development of AI must be guided by principles that ensure its use is both ethical and beneficial. This includes addressing issues related to privacy, bias, and the potential for job displacement. The peculiar nature of AI, with its ability to mimic human intelligence, raises questions that are both strange and unprecedented in the field of technology.

✶

et bilgi, sifit

TRUE OR FALSE?

SIRALAMA listeleme  
kategori örnek ili kişi sorulur

9. Privacy is among the challenges to be dealt with if we are to integrate it into society. T

10. The ability of AI to mimic human intelligence is something unusual. T

11. The best title could be ----. ?

- A) Navigating the Ethical Maze of AI Integration
- B) The Double-Edged Sword of Artificial Intelligence
- C) AI: Balancing Innovation and Ethical Considerations
- D) The Uncharted Territory of AI Ethics
- E) Artificial Intelligence: Benefits and Ethical Challenges

?  
+  
+  
-

The term "double-edged sword" refers to something that has both positive and negative effects. In the context of AI, this means that while AI brings numerous benefits, it also poses significant challenges and risks.

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**Example 1: AI and Healthcare: "double-edged sword"**

Positive Impact:

AI has **revolutionized** healthcare by improving diagnostics and **treatment**. For instance, AI algorithms can analyze medical images with high **accuracy**, aiding in the early detection of diseases such as cancer. This can lead to better patient **outcomes** and more efficient healthcare **delivery**.

+ + +

Negative Impact:

On the flip side, the use of AI in healthcare raises serious **concerns** about **privacy** and **data security**. Medical data is highly sensitive, and if AI systems are not **properly secured**, there is a risk of data **breaches**. Additionally, AI algorithms can **perpetuate** or even **exacerbate** existing biases in healthcare, leading to **disparities** in treatment and outcomes for different demographic groups.



Example 2: **AI and Employment: "double-edged sword"**

Positive Impact:

AI can significantly **boost** productivity and **efficiency** in various industries. For example, AI-powered automation can handle repetitive and **mundane** tasks, allowing employees to focus on more creative and strategic work. This can **lead to** innovations and economic growth.

Negative Impact:

However, the same AI-driven automation can lead to job **displacement**. Many workers, especially those in low-skilled positions, may find themselves **out of work** as machines and algorithms **take over** their roles. This can create economic and social challenges, such as increased unemployment and income inequality, **requiring** new policies and support systems to **address** the displaced workforce.



Moreover, the sheer scale of AI's potential impact is enormous. From transforming industries to reshaping daily life, the influence of AI is vast and **12A. far-reaching**. This tremendous power comes with the responsibility to ensure that AI is developed and <sup>used</sup> deployed **12B. in / by a manner** <sup>way</sup> <sup>fashion</sup> that is both safe and equitable. The imperative **12C. to address / addressing** these concerns is unavoidable, as the consequences of neglecting them could be severe and inevitable.

12. The word **far-reaching** is close in meaning to ----.

a. overlooked

b. abbreviated

c. illuminating

✓ d. sweeping / extensive

e. exponential

incremental  
rising

desire to do  
ambition  
ability

The journey of integrating AI into society is marked by its ile bilinir /

unique challenges and opportunities. It is peculiar 1.in / to

It is strange in terms of its ability

/ for its ability to evoke both awe and apprehension. The

in

role of AI is undeniably critical, and its development must

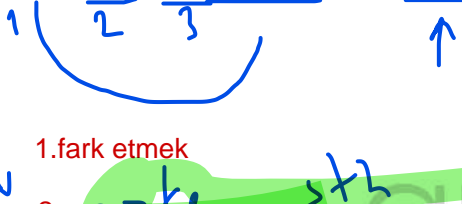
be approached 2.by / between / with caution and

2we-some

foresight. The future of AI holds immense potential, but it

also requires a thoughtful and principled approach to

3.realize / yield / offer its benefits while mitigating its risks.



1.fark etmek

2

make sth come true



In conclusion, the significance of AI in contemporary society is paramount. Its role is critical (2. in) to / for driving innovation, enhancing efficiency, and addressing some of the most urgent challenges of our time. The integration of AI is both a 13. ----- and an inevitable step towards a future where technology plays an indispensable role in shaping our world. As we navigate this uncharted territory, it is essential to prioritize ethical considerations and ensure that the benefits of AI are shared 14. equitably across society.

13.

- a. burden \_\_\_\_\_
- b. reduction \_\_\_\_\_
- c. deterrent \_\_\_\_\_
- d. proposition \_\_\_\_\_
- e. prerequisite

14. The word equitably is close in meaning to ----.

- a. fairly
- b. accurately \_\_\_\_\_
- c. abruptly \_\_\_\_\_
- d. utterly \_\_\_\_\_
- e. unduly \_\_\_\_\_

in

due



## The Paramount Role of Artificial Intelligence in Modern Society

Artificial Intelligence (AI) has emerged as a **paramount** force in modern society, revolutionizing various sectors with its **significant** advancements and capabilities. The **importance** of AI cannot be overstated, as it has become a **vital** component in driving innovation and efficiency across diverse fields.

One of the most **crucial** aspects of AI is its ability to process and analyze **vast** amounts of data at **immense** speeds. This capability is not just **important** but **essential** for businesses and organizations aiming to maintain a competitive edge. The integration of AI into data analytics allows for the identification of patterns and trends that would be otherwise impossible to discern, making it a **key** tool in decision-making processes.

In healthcare, AI's role is both **critical** and **indispensable**. It has the potential to transform patient care through advanced diagnostic tools and personalized treatment plans. The ability of AI to analyze medical images with precision and speed is a **major** breakthrough, providing doctors with **crucial** information that is **necessary** for accurate diagnoses. The **urgency** of implementing AI in healthcare is underscored by its potential to save lives and improve patient outcomes.

The application of AI in autonomous vehicles represents another area where its impact is **paramount**. The development of self-driving cars hinges on the ability of AI to make real-time decisions, ensuring safety and efficiency on the roads. This technology, though still in its nascent stages, holds the promise of reducing traffic accidents and fatalities, highlighting the **vital importance** of continued research and development in this field.

In the realm of cybersecurity, AI's **significance** is particularly pronounced. As cyber threats become increasingly sophisticated, the need for robust and adaptive security measures is **urgent**. AI's capacity to detect and respond to these threats in real-time is a **fundamental prerequisite** for protecting sensitive information and maintaining the integrity of digital infrastructures.

Despite the undeniable benefits of AI, its integration into society is not without challenges. The ethical implications and potential risks associated with AI are topics of **major** concern. The development of AI must be guided by principles that ensure its use is both ethical and beneficial. This includes addressing issues related to privacy, bias, and the potential for job displacement. The **peculiar** nature of AI, with its ability to mimic human intelligence, raises questions that are both **strange** and unprecedented in the field of technology.

Moreover, the sheer scale of AI's potential impact is **enormous**. From transforming industries to reshaping daily life, the influence of AI is **vast** and far-reaching. This **tremendous** power comes with the responsibility to ensure that AI is developed and deployed in a manner that is both safe and equitable. The **imperative** to address these concerns is **unavoidable**, as the consequences of neglecting them could be severe and **inevitable**.

The journey of integrating AI into society is marked by its **unique** challenges and opportunities. It is **peculiar** in its ability to evoke both awe and apprehension. The role of AI is undeniably **critical**, and its development must be approached with caution and foresight. The future of AI holds **immense** potential, but it also requires a thoughtful and principled approach to realize its benefits while mitigating its risks.

In conclusion, the **significance** of AI in contemporary society is **paramount**. Its role is **critical** in driving innovation, enhancing efficiency, and addressing some of the most **urgent** challenges of our time. The integration of AI is both a **prerequisite** and an **inevitable** step towards a future where technology plays an **indispensable** role in shaping our world. As we navigate this uncharted territory, it is **essential** to prioritize ethical considerations and ensure that the benefits of AI are shared equitably across society.

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