

İfade	Çevirisi
The Industrial Revolution, which was based on the harnessing of inanimate sources of power	Cansız güç kaynaklarının kullanılmasına dayanan Sanayi Devrimi
approximately half of all child deaths	yaklaşık olarak tüm çocuk ölümlerinin yarısı
the biggest catalyst in the acceleration of production growth and technological innovations in the late 18th and 19th centuries	18. yüzyılın sonları ve 19. yüzyılda üretim büyümesinin ve teknolojik yeniliklerin hızlanmasında en büyük katalizör
One question that has not yet been answered concerning Internet addiction	
an instance of a new technology being used to support other addictions	
Where nutrient material favorable to plant growth is supplied to a lake in large amounts	

many different types of associations, from casual relationships to more intimate, collaborative, and enduring bonds

Such nutrients as beta-carotene, vitamin C, folic acid, and vitamin E

In countries where nutritional status tends to be poor, and deficiency is more common

the mortality rate of children suffering from a number of different viral infections

The benefits of botanical medicine

depending on the remedy used and the symptom or problem being addressed

in regions where climate and soil allowed the land to provide an abundance of plant and animal life that would be necessary to support larger populations

a unique method for the discipline of anthropology with the definition of participant observation, which is widely used in other social sciences as well today

many of the same losses as other native peoples when confronted by European settlers

people who have more of a grateful mindset

a serious health condition

the spectrum of reasons that may have led to the divorce of their parents

people who closely follow a Mediterranean diet

Although boys and girls are just as likely to engage in bullying

While many people have never heard of the early cultures of the Andean region, like the Chavin, Moche and Chimu, that existed before the Inca empire



all the various cultures and economies it had brought together	
The incorporation of many diverse peoples into a unified system	
a symbol of conflict between animal rights activists and city authorities	
a Baboon Technical Team, with scores of rangers who watched the baboons and used paintball pellets to scare them from suburbs	
people who welcomed the baboons in their neighborhood	
A young male from Slangkop Mountain, named by activists as Kataza	
As a result of the concern that he was forming an urban gang	
With the exception of sign languages	
the primary means of communication in all human communities	
Each child diagnosed with an autistic disorder	

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a large body of testimony from contemporary writers	
as the inventor of printing by movable type in the Western world	angora inSilizce
stable herds of females who raise calves cooperatively under the leadership of an elderly	
capable of feeling emotions such as distress and disgust at birth	
after the development of self-awareness that occurs around the age of 2	
The globalization of the world economy, especially since World War II	
an increase in the proportion of the human population suffering from extreme poverty and starvation	angora inSilizce
Jethro Tull, who was one of the first scholars to study the systems of agricultural production in a comparative way	
a famous advocate of the application of new and scientific means of farming	angora inSilizce

the intimate relationship they lack with their parents

with an aim to clarify the results that can be achieved

the identity of a particular wild mushroom that you see in nature

Alzheimer's, the neurodegenerative disease that slowly deteriorates memory and other cognitive abilities

beta-amyloid, a protein fragment that builds up in the brain in plaques, as one of the main suspects behind the disease

Several companies working on products to inhibit enzymes critical to beta-amyloid production

Other companies trialing antibodies that break down amyloid rather than prevent its own

the one that did report positive results

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in people who got the highest dose, despite amyloid levels dropping for all participants	
another protein that builds up in Alzheimer's-riddled brains	angora inSilizce
significant debate about which two protein fragments are responsible for the disease	
another culprit causing the disease	
inconclusive results in their clinical trials	
diverse theories about the underlying causes of Alzheimer's	
drugs that show less-than-promising results	angora inSilizce
the beginning of modernity, the time when the basic questions facing our world were posed, though not answered, at least adequately	
a far-ranging critique of the world they had inherited	
proponents of the Enlightenment	angora inSilizce

adequate grounds for a clearer and surer understanding of these topics

the dynamic between criticism and innovation  
more concerned with utopian proposals than with practical solutions

reason as an activity  
more notably

recognition of the passions, desires, and the senses

the innovations inspired by modernity  
many existing social constructs

in certain aspects of the traditional life  
new assertions about the world

the two defining characteristics of the Enlightenment

a more critical stance when compared to the Enlightenment

the misrepresentation of the values criticised in the Enlightenment



an overreaction to the way of thinking instilled by the proponents of the Enlightenment	
critics who are able to find new solutions to the thorny problems of the past	
the solutions developed through reason	
all kinds of human feelings	
many of the concepts developed by the Commission	
The first control tower to use ground-to-air and air-to-ground radio communication	
Having acknowledged the importance of these control centers, the US government	
The jurisdiction of airport control towers	
aircraft making approaches under instrument conditions	

the number of air traffic control centers throughout the US

an international agreement on general rules for air traffic

the rules established by the International Commission for Air Navigation

a legal framework for control over aircraft making approaches

the development of new aircraft technologies to improve direct pilot-to-controller communications

the significance of air traffic control centers

the foundation of the International Commission for Air Navigation and the formation of general rules for air traffic

The inconsistencies between the radio equipment and radar in providing information

The lack of capacity to show the height at which an aircraft was flying	
The poor radio communication between pilot and controller	
The fault in accurately determining aircraft positions in real time	
the difficulties experienced in controlling air traffic the importance of the airway traffic control centers opened by the principal airlines in the US	
the challenges of air traffic control before the introduction of radar	
the efforts of the US government in establishing and improving air traffic control centers	
the extent to which fear is innate or learned, with behaviorists arguing that it is largely learned	



Certain innate fears such as fear of loud noises, pain, and injury	
a fear of hawk-like shapes in certain animals and a fear of snakes in humans and other primates	
chronic and unrealistic fears, including phobias and obsessions, that cause much unnecessary distress and can severely reduce their ability to function normally in society	
some feelings that resemble fear during their very first few months	
a significant factor that impacts the severity of fears people experience in their lives	
inherited qualities and environmental factors	
influential in producing fears among people	
Establishing links between a fear producing object or a situation and a neutral one	

an outcome of both inborn factors and learning	
a number of people in the society to be gripped by fears for which they cannot come up with a rational explanation	
The type of fears that are triggered by exposing animals to certain stimuli	
the biggest drivers of plant growth	
a material called LLEAF that passively converts some of the green wavelengths in sunlight	
a transparent plastic containing a fluorescent dye that absorbs green wavelengths of sunlight and re-emits them as red ones	
other variables like temperature and humidity	
other factors like heat and moisture as well as wavelengths from the sun	

Cataracts that occur in people other than the elderly	angora inSilizce
due to genetic defects or inheritance-linked conditions such as systemic illnesses like diabetes or a disease in the mother during pregnancy	
the topic of space exploration and its significance in scientific advancement	angora inSilizce
the primary motivations driving nations and organisations to invest in space exploration	
the ethical considerations surrounding space exploration, particularly in terms of resource exploitation	
our understanding of fundamental physics concepts such as gravity and relativity	angora inSilizce



any recent challenges that could spoil future endeavors for space exploration	angora inSilizce
neocortex, which is the part of mammalian brain that displays distinct patterns of activity during sleep	
In their attacks on the coasts of England	
the potential of gaining more wealth	
Despite the fact that most native speakers of a language can recognize the syllables of their own language	angora inSilizce
as to what constitutes the basis of a syllable	
what a syllable is composed of	
Given that there is no consensus in phonetic theory on what constitutes a syllable	
According to scientists' predictions	angora inSilizce

a trend that has been boosted by the COVID-19 pandemic

an incredible opportunity for the regional ecotourism sector as a whole

a possible threat to established ecotourism destinations in the Caribbean and Mexico because of its high potential

The destructive effects of spending extended periods of time cut off from society

America's ascendancy in space

The benefits of satellites from communications to reconnaissance and navigation to scientific research

the smallness of these early satellites

If there is any food group that people have a love-hate relationship with

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a vital role in our enjoyment of what we eat	
the pleasure that fats, oils, and sweeteners bring	
Too much of the wrong kinds of fats and oils	
a term often used to describe sweeteners or foods rich in them	
Making sure fats, oils, and sweeteners play the proper role in diet	
The adaptation of traditional therapeutic techniques into mainstream medicine	
Clients who are more familiar with Chinese lifestyles	
treatment goals that match the presenting problems that are perceived by the client	



a Latin illustrated by the writings of Virgil and Cicero	
The vast majority of the Roman populace	
the differences between the language of the aristocracy and the common people	
Apart from presenting the most significant example of the use of vulgate Latin	
Effective regulation of anger	
children's positive relationships with peers throughout childhood and adolescence	
certain ways that parents can influence children's development of emotional anger regulation	
expressions of anger and its management	
After the studies of ancient Greek figures such as Ptolemy	

his idea of a spinning Earth in a heliocentric universe

increased cooperation among the schools themselves and a new kind of collaboration with the families and communities served by the schools

Among the schools derived from Ueshiba's pioneering efforts

The principle of aiki, a method of defeating an attack through harmonizing with rather than directly opposing the aggressive motion

Aikidô's most direct predecessor art, Daitô-ryû jujutsu

the presence of an important antioxidant called anthocyanin

A good rule to follow when picking berries