HERAND
ACADEMY & CONSULTANCY

BOCCONİ ÜNİVERSİTESİ · 2027–28 LİSANS KABULÜ

Bocconi'ye girmenin kısa yolu.

Not ortalaman düşük olsa bile kabul şansını artıran 3 yöntem + gerçek Bocconi sorularıyla **48 soruluk mini deneme** ve Türkçe çözümleri.

50 soru · 75 dakika	**4** sınav hakkı, en iyisini seç	**%55** kabul puanında testin payı	**48** gerçek soru + çözüm

herandacademy.com

WhatsApp +90 534 033 12 91

01 · 60 SANİYEDE BOCCONİ

Bilmen gereken 6 sayı

Sadece bu sayfayı okusan bile Bocconi sürecinin %80'ini anlamış olursun.

10.

Dünyada İşletme & Yönetim

QS Konu Sıralaması 2026. Avrupa'da 5., Pazarlama'da dünya 9.

%55

Test puanının ağırlığı

Kalan %45: son iki yılın not ortalaması (Türkiye'de 10. ve 11. sınıf).

90 sn

Soru başına süre

50 soru, 75 dakika. Sorular konu ve zorluk olarak karışık gelir.

4

Sınav hakkı

Deneme başı €60. Başvuruda kullanmak istediğin denemeyi sen seçersin.

17

Minimum puan

Cezalar düşüldükten sonra 17'nin altı değerlendirmeye alınmaz. Rekabetçi programlar çok daha fazlasını ister.

21 Oca

Son sınav günü

Kış dönemi: son sınav 21 Ocak 2027, başvuru son günü 26 Ocak 2027 (15:00 İtalya).

Notun düşükse oyunu test kazandırır.

Bocconi sadece iki şeye bakar: **test (%55)** ve **not ortalaması (%45)**. Notun artık değişmez ama testi 4 kez deneyip en iyisini seçebilirsin. "SAT 1500 ile olmadı" diyenlerin kaçırdığı nokta da bu: test tek başına değil, notla birlikte hesaplanır.

Kabulde hiç sayılmayanlar

~~Niyet mektubu~~ ~~Referans mektubu~~ ~~CV / aktiviteler~~ ✓ Sadece test + not

Bu rehberde

02	**Sınavın anatomisi** · bölümler, puanlama, tahmin stratejisi
03	**Takvim + 4 hak planı** · kış dönemi tarihleri, SAT alternatifi
04	**Kabul için 3 yöntem** · reklamda anlattığımız stratejinin detayı
05	**Veri okuma araç kutusu** · formüller + konu kontrol listesi
06	**48 soruluk mini deneme** · gerçek sorular, cevap anahtarı, Türkçe çözümler

02 · SINAVIN ANATOMİSİ

50 soru, 4 bölüm, 75 dakika

Online Bocconi Test (standart, Hukuk hariç tüm lisans programları). Dil: İngilizce veya İtalyanca, programın dilinden bağımsız.

24	11	9	6
Matematik	Okuduğunu anlama	Eleştirel düşünme	Sayısal akıl yürütme

Matematik tek başına puanın neredeyse yarısı (24/50). Hazırlığa buradan başla.

Puanlama

Doğru cevap	+1
Boş bırakılan	0
Yanlış cevap	−0,2
Yanlış · 3 şıklı eleştirel düşünme sorusu	−0,33

Tahmin etmeli miyim?

DURUM	BEKLENEN PUAN
5 şık, hiç eleme yok	+0,04
5 şık, 1 şıkkı eledin	+0,10
5 şık, 2 şıkkı eledin	+0,20
3 şıklı soru, eleme yok	+0,11

→ **Kural: bir şıkkı bile eleyebiliyorsan işaretle.**

Ceza puanı, rastgele tahminin getirisini sıfıra yaklaştıracak şekilde ayarlanmış. Ama tek bir yanlış şıkkı elemek bile tahmini kârlı hale getirir. Hiç fikrin yoksa boş bırakmak ile tahmin etmek arasındaki fark çok küçüktür; asıl puanı şık elemek kazandırır.

Sınav günü bilmen gerekenler

01 **Evden, kayıtlı olarak.** Kilitli tarayıcı, kamera ve mikrofon kaydı; başlamadan önce akıllı telefonla oda taraması yapılır.

02 **Sayfa sayfa ilerlersin.** Resmi simülasyonda her sayfada 3 soru var ve önceki sayfaya dönülemiyor. Her sayfayı “bitti” sayarak çöz.

03 **Puanın anında görünür.** Detaylı rapor (bölüm puanları, doğru/yanlış/boş sayısı) yaklaşık 48 saat sonra gelir.

04 **Ücretsiz resmi simülasyon var.** 50 soru / 75 dakika, puanı başvuruda kullanılamaz. İlk gerçek denemeden önce mutlaka çöz.

03 · TAKVİM VE 4 HAK PLANI

Kış dönemi: son fırsat

Erken dönem (Eylül 2026) kapandı. Uluslararası adaylar için 2027–28'e girişte kalan tek dönem Kış dönemi.

Şu an açık
Sınav rezervasyonu 13 Temmuz 2026'dan beri açık

25 Kasım 2026
Kış dönemi online başvuruları açılır

7–8 Ara · 17 Ara – 1 Oca
Sınav platformu kapalı, sınava girilemez

19 Ocak 2027
Son rezervasyon günü (uluslararası)

21 Ocak 2027
Son sınav günü · en az 48 saat önceden rezerve et

26 Ocak 2027 · 15:00
Başvuru son günü (İtalya saati) · €100 başvuru ücreti

Mart 2027 ortası
Sonuçlar açıklanır

SAT / ACT ile de başvurabilirsin

Bocconi SAT ve ACT'yi Bocconi testine eşdeğer sayar (yüzdelik dilime göre çevirir) ve gönderdiğin en yüksek puanı kullanır.

SAT minimum	**1040**
Her SAT bölümü en az	**520**
ACT minimum	**19**
Superscore	**Yok**

SAT 2022 öncesi ve ACT 2021 öncesi puanlar geçersiz.

Kural

Aynı gün veya art arda iki günde sınava giremezsin. 4 hakkını planlamazsan platform kapanışı yüzünden hak yakarsın.

Örnek 4 hak planı

1
Kasım sonu
Keşif turu. Simülasyondan sonra gir; soru tiplerini ve zayıf bölümünü gör.

2
9–16 Aralık
Platform kapanmadan önce. Zayıf bölüme odaklanmış 2–3 hafta sonrası.

3
2–12 Ocak
Tatil boyunca deneme çözdükten sonra gerçek ölçüm.

4
14–21 Ocak
Son şans. Gerekmiyorsa kullanma; en iyi puanını zaten seçeceksin.

04 · KABUL İÇİN 3 YÖNTEM

Düşük notla Bocconi: 3 yöntem

Videoda anlattığımız stratejinin adım adım hali.

1

4 HAK = 4 ÖĞRENME TURU

İlk sınavı sadece çözme, öğren

→ Sınava 4 kez girebilirsin ve başvuruda istediğin puanı seçersin. İlk deneme kaybetme riski olmayan bir keşif turudur.

→ Sınav biter bitmez, 10 dakika içinde hatırladığın her soru tipini, tabloyu ve konuyu not al. Soru kalıpları denemeler arasında tekrar eder.

→ 48 saat sonra gelen raporda bölüm bazında doğru/yanlış/boş sayın var. Bir sonraki denemeye kadar sadece en zayıf bölüme çalış.

2

GERÇEK SORULAR

Gerçek soru bankasıyla çalış

→ Bu PDF'in 6. bölümündeki 48 soru, 2027–28 Bocconi testinde çıkan sorulardan derlendi. Her biri cevap anahtarı ve Türkçe çözümüyle.

→ Gerçek koşulda çöz: 72 dakika sayaç kur (soru başı 90 sn), telefon uzakta, geri dönmeden ilerle.

→ Yanlışlarını "konu bilmiyorum" ve "dikkatsizlik" diye ikiye ayır. İkincisi en hızlı kazanılan puandır.

3

VERİ YORUMLAMA

Tablo ve grafik okumayı ayrıca çalış

→ Sayısal akıl yürütme soruları tablo ve grafik üzerinden gelir: yüzde değişim, eksik veri, oran.

→ Soruların çoğu aynı 4–5 hesaplama kalıbına dayanır. Kalıpları öğrenen öğrenci bu soruları 60 saniyenin altında çözer.

→ Sonraki sayfadaki araç kutusu bu kalıpların özeti. Tam hazırlık için Herand Academy hazırlık kitaplarına göz at.

05 · VERİ OKUMA ARAÇ KUTUSU

Puan getiren 4 kalıp

Bu dördünü otomatik yapabiliyorsan sayısal soruların çoğu sana hızlı puan getirir.

1 · Yüzde değişimden geriye git

$$\text{önceki} = \frac{\text{şimdiki}}{1 + p}$$

Bu yıl 360, geçen yıla göre +%5 → geçen yıl 360 ÷ 1,05 ≈ **343**. Asla "360 − %5" yapma.

2 · Aynı yüzde ≠ aynı sayı

Grafik "önceki yılın aynı ayına göre" ise her nokta kendi tabanına göre

İki ayda da −%3 görmen, o aylarda aynı sayıda doğum olduğu anlamına gelmez. Tabanlar farklıdır.

3 · Eksik veriyi toplamdan bul

$$* = \text{Toplam} - (\text{diğerleri})$$

Tabloda yıldızlı (*) hücre varsa toplam satırı genelde cevabı içerir. "Bu verilerle cevaplanamaz" şıkkına hemen atlama.

4 · Birim değer = toplam ÷ adet

$$\text{birim kâr} = \frac{\text{kazanç}}{\text{adet}} - \text{birim maliyet}$$

"En düşük birim kâr" sorusunda toplam kazancı değil, adet başı değeri karşılaştır.

Matematik kontrol listesi · 24 soru buradan

Denemedeki soruların konu dağılımından çıkarıldı. Rahat olduklarını işaretle, kalanlar senin çalışma listen.

- ☐ Fonksiyon ve ters fonksiyon · $f^{-1}(x)$
- ☐ Mutlak değerli eşitsizlik · $|x - a| < b$
- ☐ Polinom eşitsizliği · işaret tablosu
- ☐ 2. derece denklem · Δ, kök toplamı $-b/a$
- ☐ Logaritma kuralları
- ☐ Trigonometri · $\pi - \alpha$ özdeşlikleri
- ☐ Binom açılımı · $(a+b)^n$ katsayısı
- ☐ Kombinasyon · $C(n,k)$
- ☐ Koşullu olasılık · $P(B|A)$
- ☐ Benzer üçgenler · çevre oranı
- ☐ Grafikten fonksiyon bulma · kökler
- ☐ EKOK / EBOB · problem soruları
- ☐ Ortalama, mod, varyans
- ☐ Birim dönüşümü · oran-orantı

✓ **Şimdi kendini test et**

Sonraki sayfadan itibaren 48 gerçek soru seni bekliyor. 72 dakikalık sayacını kur, cevapları en sona kadar kontrol etme.

06 · MİNİ DENEME

48 gerçek Bocconi sorusu

Matematik · Okuduğunu Anlama · Eleştirel Düşünme · Sayısal Akıl Yürütme

72 dk	+1	−0,2	−0,33
sayaç kur · soru başı 90 sn	doğru · boş 0	yanlış (5 şıklı sorular)	yanlış (3 şıklı sorular)

1 OKUDUĞUNU ANLAMA

Consider the following passage when answering the next question

> Mankind achieved civilization by making tools. Machines are the most advanced form of tool, and intelligent robots are the most advanced form of machine. The machines we build respond to the understandable desire to free ourselves from the fatigue of work, which prevents us from writing poetry in the morning, philosophizing in the afternoon, going to the theater in the evening and spending the rest of the time between dinners with friends and the pleasures of family life. Ideally, our ability to invent and produce mechanical slaves should liberate us and bring us closer to a society where all humans focus on existential matters, while machines do the work. However, when the machines belong to just a few, who use them as tools from which to earn profit, while the majority have no choice but to rent out their workforce, they end up becoming the undisputed dominant figures: both of the owners and of those who work at their side.

According to the opinion that the author expresses in the passage, what is the problem of the generalized use of machines for work?

(A) The demand for higher priced labor they induce
(B) The ability to generate much more profit than human workers
(C) The fact that they belong to a few, who earn from them
(D) The ever-decreasing habit of fatigue that they induce in workers
(E) The devaluation that the machines induce with respect to the workers' transversal skills

2 OKUDUĞUNU ANLAMA

Consider the following passage when answering the next question

> Numerous peculiarities distinguish the Antarctic, such as the presence of a glacial cap which covers almost the entire continent. Antarctica is a continent which is positioned so as to be almost centered around South Pole, completely bordered beyond 60° south latitude. The waters of the Atlantic, Pacific, and Indian oceans separate Antarctica from the other continents of the southern hemisphere: South America is approximately 1,000 km away; Africa is approximately 3,800 km away; and Australia and New Zealand are approximately 2,500 km distant. With a total area, including its ice platforms, of 13.8 million square km – the equivalent of almost 50 times Italy's surface area – it is vaster than Europe (10.5 million square km) and the United States of America (9.4 million square km). Numerous islands and archipelagoes crown the Antarctic continent. Most of them are located near the coasts, above all around the Antarctic Peninsula. Many of the islands in the coastal island group are physically connected to the continent by floating ice platforms.

Based on the information provided in the passage, Antarctica:

(A) is a continent bathed by three different oceans
(B) connects with North America by vast ice platforms
(C) extends mostly north of the 60° parallel
(D) is crowned by islands which cover a surface area three times greater than the one which characterizes the peninsular part
(E) is more vast than the African continent

3 OKUDUĞUNU ANLAMA

Consider the following passage when answering the next question

> It is the emerging nations brought together under the BRICS umbrella – namely Brazil, Russia, India, China and South Africa – that are injecting new resources, momentum and innovation into efforts to improve health in the world's poorest countries. Among the major domestic developments is Brazil's 1996 commitment to universal access to effective HIV treatment, a step that has greatly influenced global policies on access to drugs. In addition, China has been a leader on malaria treatment in Africa, while South Africa is experimenting with the introduction of new molecular diagnostics for tuberculosis. Indian manufacturers have also played a key role in reducing the prices of HIV and AIDS vaccines and drugs. And while India is currently the largest producer of low-cost drugs and vaccines, each one of the BRICS countries is investing heavily in science and technology, including research and development in the health sector.

According to the passage, the BRICS countries:

(A) helped to definitively defeat tuberculosis in Africa thanks to Chinese molecular technology
(B) are investing heavily in the medical field to reduce the difficulties of access to drugs and care in poor countries
(C) are the five nations that are receiving the most resources to improve their health conditions
(D) are the top five countries in the world that since 1996 have committed more in the field of science and technology
(E) independently produce anti-HIV drugs to ensure their priority in the access to discounted treatments

4 SAYISAL AKIL YÜRÜTME

Revenues from the sale of smartphones in 4 countries for 4 months of 2025
(percentage change compared to the same month in 2024; figures in millions of Euro)

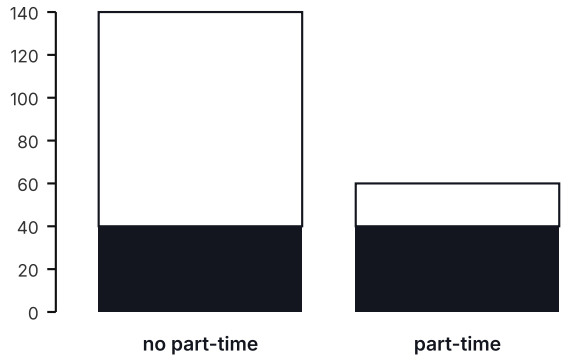
	September		October		November		December	
	% ch.	Rev.	% ch.	Rev.	% ch.	Rev.	% ch.	Rev.
France	+4	510	+3	240	−1	210	−2	*
Sweden	−7	390	+5	*	+3	180	+1	310
Netherlands	−12	420	−3	195	−4	*	−2	440
Poland	+5	360	−2	160	−2	104	−3	380
TOTAL		***1,680***		***830***		***745***		***1,560***

* = Missing data

What was the total revenue from the smartphones sold in Poland in September 2024?

(A) Approximately €343 million
(B) Cannot answer based on available data
(C) Approximately €36 million
(D) Approximately €451 million
(E) Approximately €382 million

5 SAYISAL AKIL YÜRÜTME



200 students were asked whether they have a part-time job or not, and whether they live on-site (white area) or off-site (black area). What percentage of students in the sample has a part-time job and lives on-site?

(A) 20% (B) 66% (C) 5% (D) 33% (E) 10%

6 MATEMATİK

If $f(x) = 3x - 4$ then $f^{-1}(x) =$

(A) $-3x + 4$

(B) $3(x - 4)$

(C) $\dfrac{1}{3x - 4}$

(D) $(x + 4)/3$

(E) $3x + 4$

7 MATEMATİK

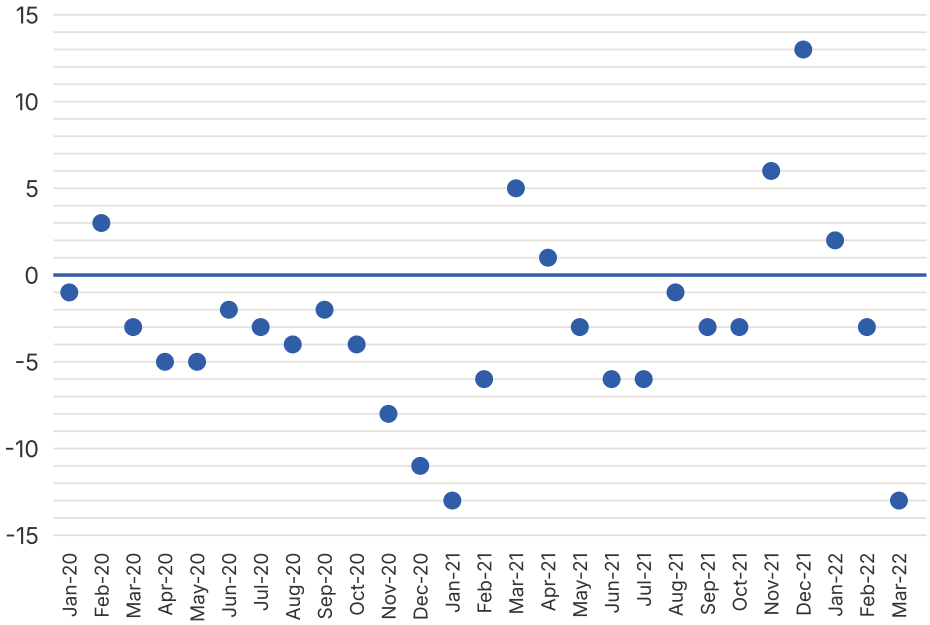
In how many ways can the sequence 12345678 be divided into three non-empty parts? (for example 12-345-678)

(A) 14 (B) 28 (C) 21 (D) 42 (E) 30

8 SAYISAL AKIL YÜRÜTME

Consider also the data of the graph below to answer the next question

Percentage variation in number of births compared to the same month of the previous year (European average; January 2020 – March 2022)



According to the graph, it is correct to state that:

(A) from October 2020 to November 2020 there was a birth percentage variation of 4%

(B) in March 2020 and May 2021, the number of births is the same

(C) from January 2020 to January 2021 there was a birth percentage variation of 13%

(D) in August 2021 there were more births than in August 2020

(E) there was no difference in the number of births between June 2021 and June 2020

9 MATEMATİK

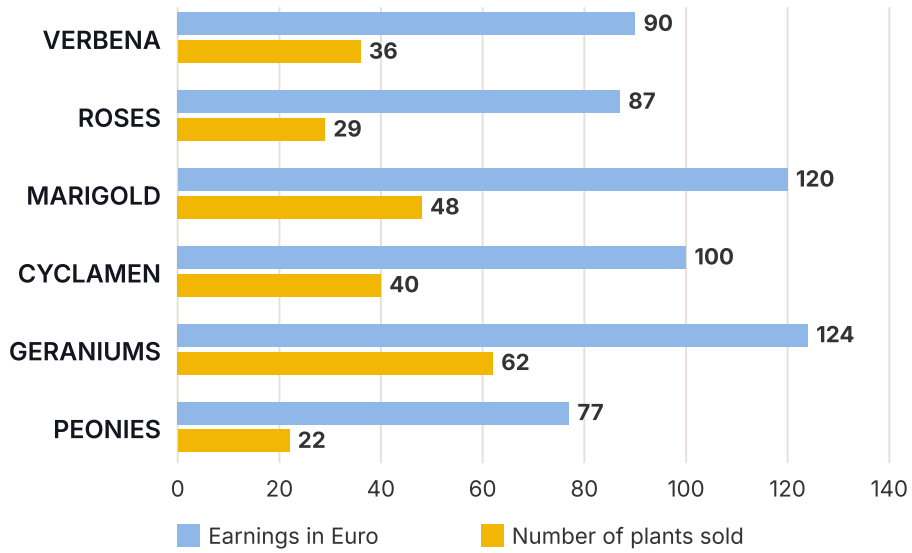
If $x = y + 3$, $z = 5 - x$ and $t = 4 + z$ then:

(A) $x + y = z + t$ (B) $t = 6 - y$ (C) $x = 4 + t$ (D) $y = z$ (E) $t = y - 4$

10 SAYISAL AKIL YÜRÜTME

Consider also the data of the graph below to answer the next question

Number of plants sold in the last month by a florist and related earnings



Knowing that: the unit cost of each verbena, geranium and peony plant is €0.50; the unit cost of each rose, marigold and cyclamen plant is €0.40 — the sale of which plant yielded the lowest unit profit to the florist?

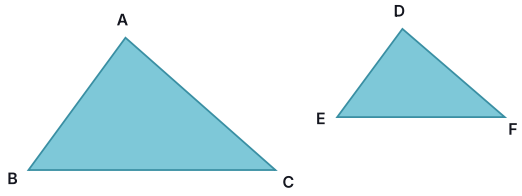
(A) Rose (B) Cyclamen (C) Geranium (D) Verbena (E) Peony

11 SAYISAL AKIL YÜRÜTME

In the English imperial system one pound equals 16 ounces. Since, roughly simplifying, 1 kg equals 2 pounds, how many grams approximately correspond to half an ounce?

(A) 1.5 (B) 2.5 (C) 150 (D) 15 (E) 25

12 MATEMATİK



The triangles ABC and DEF are similar. If $2AB = 3DE$ and K is the perimeter of the larger triangle, then the perimeter of the smaller triangle is:

(A) K (B) $2K/3$ (C) $K/3$ (D) $2K$ (E) $3K/2$

13 OKUDUĞUNU ANLAMA

Consider the following passage when answering the next question

> Variable rate mortgages can be granted by banks or other financial operators (intermediaries). However, most consumers prefer to go to a bank, considering it as the most reliable and convenient choice for their financial needs. In general, in response to the request for a mortgage, following a preliminary assessment processing with a positive outcome, the customer receives the sum in a single solution and reimburses it over time with installments of variable amounts, based on the trend of the reference interest rate. The interest rate is determined on the basis of parameters set in the money and financial markets to which the intermediary adds an increase, called spread, which represents the difference between the benchmark and the rate actually applied. Usually, the variable rate is initially lower than the fixed rate, but it can increase over time, also raising the installment amounts, sometimes significantly.

According to the passage, what is NOT correct to say?

A. The mortgage rate is the difference between the benchmark and the spread
B. Consumers prefer to take out a mortgage by going to a bank
C. The spread is a mark-up added by the intermediary to the benchmark
D. The mortgage is granted following a positive preliminary assessment processing
E. In the case of variable mortgages, the installments may vary according to market trends

14 SAYISAL AKIL YÜRÜTME

Working days	0	1	2	3	4	5	6	7
Absolute frequencies	25	10	10	5	30	20	0	0

100 employees were asked how many days they worked in the previous week. Considering the data below, which statement is correct about the interviewed employees?

A. If the employees who had never worked the previous week had worked exactly one day, the average of the working days would increase by 0.25
B. If we remove the weekend, the variance in the number of working days decreases
C. The mode of the number of working days is 3
D. 50% of the employees worked between 2 and 5 days
E. On average, the employees worked more than 4 days

15 ELEŞTİREL DÜŞÜNME

Everyone who practices climbing is brave. All mountaineers are brave. All mountaineers love the mountains. If the previous information is not false, which of the following additional pieces of information would lead to the conclusion that all climbers love the mountains?

(A) All brave people love the mountains
(B) People who practice climbing do not love mountaineering
(C) Mountaineers do not love climbing
(D) Only people who don't love the mountains practice climbing
(E) All brave people practice climbing

16 OKUDUĞUNU ANLAMA

Consider the following passage when answering the next question

> According to data released by the Census Bureau, in 2016 there were 213,738 workers in the United States who indicated their main occupation as that of "singer, musician or employee in the music sector". These workers of the music sector represent only 0.13% of the total workers that year. The share of musicians has been around the same figure since 1970. What do we know about professional US musicians? First fact: their salary is low. In 2016, the average musician earned $20,000, $15,000 less than the average of other workers. Second fact: about two-thirds of musicians are men, unlike the rest of the working world, where the gender balance is much closer to equality. And while women have increased their presence in the US workforce since World War II, in the music sector the two-to-one ratio between genders has existed since the 1970s.

According to the passage, which of the following statements about workers in the US music industry is FALSE?

(A) Within the category there is not a good gender balance, a characteristic that has existed for several decades
(B) Americans who report working in the music sector represent a very small percentage of the US workforce
(C) The percentage of US musicians has not increased for more than thirty years
(D) They represent a fairly high percentage within the US workforce, as they have steadily increased by about 0.13%
(E) US musicians earn more than $10,000 less than the average of other categories

17 MATEMATİK

The solution set of $x^2 - 6x + 9 \leq 0$ is:

(A) $x = 3$ (B) $\mathbb{R}$ (C) $x \leq 3$ (D) $\emptyset$ (E) $x \geq 3$

18 SAYISAL AKIL YÜRÜTME

Tons of transported freight in four countries (data in thousands) in four months of 2018 and percentage variation compared with the same month of 2017

Country	September		October		November		December	
	% Var.	Tons	% Var.	Tons	% Var.	Tons	% Var.	Tons
Austria	+5	251	+10	308	−7	162	+5	296
Belgium	+2	336	−2	254	+5	210	−7	134
Czech Rep.	−5	49	−7	32	+8	41	−4	28
Denmark	−10	24	−6	32	−8	19	+3	37

Knowing that the number of tons of transported freight in the Netherlands in the month of November 2017 equals the difference between that of Austria in October 2017 and that of Belgium in November 2017, how many tons of freight were transported in the month of November 2017 in the Netherlands?

(A) About 80,000 (B) About 90,000 (C) About 105,000 (D) About 75,000 (E) About 55,000

19 MATEMATİK

The solution of $(x-1)(x-2)(x-3) > 0$ is:

(A) $x \in (-\infty, 1) \cup (3, +\infty)$

(B) $x \in (1, +\infty) \cup (2, +\infty) \cup (3, +\infty)$

(C) $x \in (1, 2) \cup (3, +\infty)$

(D) $x \in (1, +\infty) \cap (2, +\infty) \cap (3, +\infty)$

(E) $x \in (1, 2) \cup (2, 3)$

20 SAYISAL AKIL YÜRÜTME

The mass of a metal box and the bolts it contains is 1.6 kg. Once 3/4 of the bolts are removed, the box and the remaining bolts have a mass of 0.7 kg. What is the mass of the empty box?

(A) 0.4 kg (B) 0.2 kg (C) 0.1 kg (D) 0.3 kg (E) 0.5 kg

21 SAYISAL AKIL YÜRÜTME

1,800 students were contacted for a market survey on color preferences for cars. There were three possible choices: grey, red, and white. 20% did not respond. Of the respondents, 180 chose grey and 360 chose red. How many students chose white?

(A) 720 (B) 1,080 (C) 900 (D) 180 (E) 540

22 SAYISAL AKIL YÜRÜTME

Davide and Matteo go to the same hairdresser. Davide goes every 2 weeks while Matteo goes every 10 days. Today they are both cutting their hair. When will it happen again that they will do so on the same day?

(A) In 70 days (B) In 140 days (C) In 24 days (D) In 40 days (E) In 28 days

23 OKUDUĞUNU ANLAMA

Consider the following passage when answering the next question

> In countries with advanced economies such as Italy, the great challenges related to basic literacy can be said to have been overcome, and for some time now the discussion has shifted to the ability of people to effectively use this skill in the social, working and political contexts of life. It is in this context, in fact, that we can observe a series of problems that can be ascribed to the concept of functional illiteracy, which in 1985 UNESCO defined as "the condition of a person incapable of understanding, evaluating, using and being engaged in written texts to actively intervene in society, to achieve their goals and to develop their knowledge and potential". People, therefore, technically able to read and write, but incapable of fully grasping the meaning and implications of what they read, especially if they are dealing with complex texts.

According to the passage, what is wrong to say?

(A) UNESCO introduced the concept of functional illiteracy in the mid-1980s

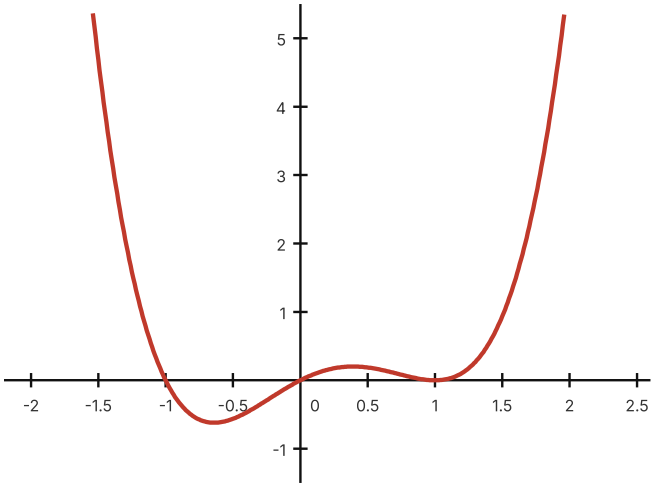
(B) Today, the challenge for economically advanced countries is to make people capable of understanding what they read in the social and working context

(C) Functional illiteracy is a problem linked to a difficulty in reading during school years

(D) In economically advanced countries, basic literacy is now acquired

(E) Many people are unable to grasp the meaning of complex texts

24 MATEMATİK



What is the analytical expression of the function shown in the figure?

(A) $y = x^4 - x^3 - x^2 + x$

(B) $y = x^3 - x$

(C) $y = x^3 - x^2 + 1$

(D) $y = x^3 - 4x + 1$

(E) $y = x^3 + x + 1$

25 ELEŞTİREL DÜŞÜNME

Gym X offers self-defense classes only on Mondays, Wednesdays, and Fridays. If the above statement is true, it is also true that:

(A) those who want to take the self-defense class cannot do it in gym X on Mondays

(B) those who cannot go to the gym on Friday cannot take the self-defense class at gym X

(C) those who want to take the self-defense class can go to gym X on Mondays

(D) those who do not want to take the self-defense class, can go to gym X only on Thursdays

(E) if I don't take the self-defense class at gym X, then it's either Tuesday or Friday

26 ELEŞTİREL DÜŞÜNME

Carefully read the following data and statements and answer the next question

DATA	STATEMENTS
The stamp album has 100 pages each containing a maximum of 4 stamps. The first 12 pages contain all and only the stamps from before 1950. The Italian stamps in the album total 52 and are only stored in the odd-numbered pages. The oldest German stamp in the album is from 1937.	**A.** I could find a pre-1950 German stamp on page 8 of the album. **B.** No Italian stamp in the album is post-1950. **C.** The oldest German stamp in the album is on one of the first 50 pages. **D.** If there is a stamp on page 2, then it is not Italian.

Based on the above data, which statement(s) is/are necessarily false?

(A) Both B and D (B) Only B (C) Only D (D) Both A and B (E) Only A

27 SAYISAL AKIL YÜRÜTME

In a sports club, half of the members play soccer, one third play tennis, one quarter play basketball, and one fifth swim. What is the minimum number of members?

(A) 120 (B) 60 (C) 30 (D) 90 (E) 240

28 MATEMATİK

How many are the points of intersection of the parabolas of equation $y = x^2 + 1$ and $y = -x^2 - 1$?

(A) 4 (B) Infinite points (C) 1 (D) 0 (E) 2

29 MATEMATİK

x and y are two real numbers. If $6 \leq x \leq 9$ and $1 \leq y \leq 3$, what are the minimum and the maximum of $\frac{x}{y}$?

(A) 3 and 6 (B) 2 and 9 (C) 1 and 3 (D) 6 and 9 (E) 3 and 9

30 OKUDUĞUNU ANLAMA

Consider the following passage when answering the next question

> There are 204 Italian "no-Internet" municipalities, that is, which have more than 10% of their private dwellings having no possibility for connection via a permanent station. Furthermore, 46 small municipalities are without any landline; in 130 municipalities, the percentage without connection exceeds 20%; while in 1,074 municipalities the dwellings with coverage are less than 10%. If mobile networking is included as well, the number of "no-Internet" municipalities drops from 204 to 73. The majority are concentrated in Piedmont, Molise, Liguria, and Sicily.

According to the passage, one can state:

(A) in Italy, there are dwellings which are not covered by a network for permanent stations but are covered with Internet connection

(B) in Italy, 10% of dwellings are not covered by any Internet connection

(C) in Italy, 30% of dwellings do not have either landline nor mobile Internet service

(D) Internet connection from a permanent station is distributed uniformly in all of Italy

(E) Molise has 65% of its dwellings with no Internet coverage

31 ELEŞTİREL DÜŞÜNME

"All employees of company X have a magnetic card. Mandie works in the marketing department of company X. All those who have a magnetic card can access the meeting room". If the previous statements are true, then it is certainly true that:

(A) Mandie works remotely

(B) Mandie has a magnetic card

(C) Mandie often attends meetings

(D) Mandie is the head of the marketing department

(E) Mandie knows the meeting room entry code

32 OKUDUĞUNU ANLAMA

Consider the following passage when answering the next question

> Because of its specific chemical-physical properties, water is involved in almost all the functions of the human body. It works as a solvent of inorganic and organic compounds in the body, it favors the dissociation of electrolytes, it functions as a thermostatic liquid with thermoregulatory capabilities, it facilitates the progress of metabolic transformations, it acts as a reagent for the innumerable transformations of cellular chemistry, such as enzymatic reactions and biological oxidation. Water is the main constituent of the human body and accounts for 70% of the body weight in adult females, 50 to 55% in males and up to 75% in newborns. The total body water content, the intracellular and extracellular hydration process and the balance between water intake and output in the body are under homeostatic control and take place through mechanisms that mainly regulate excretion and, secondly, stimulate intake through the sensation of thirst.

According to the passage, water:

(A) is NOT essential for our body, since it does not perform particular physiological functions

(B) is NOT present in higher percentages in females than males

(C) NEVER reaches such levels in the body that it needs to be reintegrated from the outside

(D) is NEVER really lost by the body, which continuously produces small quantities to make up for any decreases

(E) is NOT a secondary element for the functioning of the human body and accounts for a significant percentage of our body weight

33 MATEMATİK

The sum of the real solutions of the equation $3x^2 + 6x - 5 = 0$ is:

(A) the equation has no real solutions

(B) -2

(C) -1

(D) 1

(E) 2

34 ELEŞTİREL DÜŞÜNME

Read carefully

> In July 2025, the European Commission adopted the Delegated Act on *low-carbon* hydrogen, with the aim of stimulating the development of a promising sector that is still constrained by uncertainty and high costs. In fact, it is a fuel that does not emit CO_2 and can be a "clean" fuel capable of replacing hydrocarbons in sectors that are difficult to electrify, such as the secondary industry and heavy transport. The Commission also wants to support an intermediate, cheaper low-emission version, which uses, for instance, methane combined with carbon capture systems as a raw material, and aims to produce at least 10 million tons of hydrogen from renewable sources by 2030.

According to the passage, the statement "Given its high cost, low-carbon hydrogen will only be used for the secondary industry" is:

(A) false, since it contradicts a statement that is contained in the passage or can be inferred from it

(B) cannot be derived from the text, since there is not enough information in the passage to draw firm conclusions

(C) true, since it is contained in the passage or it can be inferred from it

35 ELEŞTİREL DÜŞÜNME

Carefully read the following data and statements and answer the next question

DATA	STATEMENTS
In city X the historic center is enclosed by ancient walls within which you can find houses, churches and commercial activities. Only in the outskirts of city X there are modern buildings and a river running through it to the north. In the historic center of city X all the buildings are old and made of stone, and the 2 bell towers located there are 80 and 85 meters high. The tallest buildings in city X are located on the outskirts.	**A.** On the outskirts of city X there are buildings that exceed 80 meters in height. **B.** The historic center of city X is crossed by a river in the northern part. **C.** Modern buildings within the ancient walls of city X are used for commercial activities. **D.** In city X there are no houses made of stone.

Based on the above data, which statement(s) is/are necessarily true?

(A) Only D (B) Both A and B (C) Only B (D) Only C (E) Only A

36 MATEMATİK

Of events A and B, the following probabilities are estimated: $\Pr(A) = 0.4$, $\Pr(B) = 0.8$, $\Pr(A \cup B) = 0.9$ **. Then the conditional probability** $\Pr(B \mid A)$ **is:**

(A) $3/8$ (B) $4/9$ (C) $3/4$ (D) $8/9$ (E) $1/2$

37 OKUDUĞUNU ANLAMA

Consider the following passage when answering the next question

> We generally think that science looks to "prove" the correctness of some idea or other about nature, and that scientists are models of objectivity in white coats, cold-bloodied and detached. In many ways, however, the idea that some beliefs are "scientifically proven" is an oxymoron. To tell the truth, science does not aim to provide definitive evidence of anything. Rather, it is a means of understanding the world and the universe around us, one that continually corrects itself. In essence, the vital characteristic of any scientific idea is not that its truth can be proved, but that, at least potentially, we can demonstrate its falsehood (that which is not possible for any kind of assertions). Science has made great strides in the last three centuries, providing humanity with extraordinary material benefits, and this progress has been achieved not only thanks to a remarkable series of insights into how nature works, but also through the experimental control of such intuitions – or some of their aspects – and the rejection of all those which in the end, did not pass a strict and scrupulous examination. Intrinsically, science is therefore a system of provisional, rather than absolute knowledge. Unlike religious knowledge, which is based on faith, scientific knowledge is "founded" on doubt – and that is precisely why they are two complementary rather than conflicting types of knowledge. They respond to equally important, but completely different, needs of the human psyche.

According to the author of the passage, scientific knowledge:

(A) is not based on falsification, but on processes for proving the truth

(B) remains stable and unchangeable over time, like the beliefs that characterize a religious faith

(C) is not made up of objectivity, but of intuitions subjected to a severe experimental examination

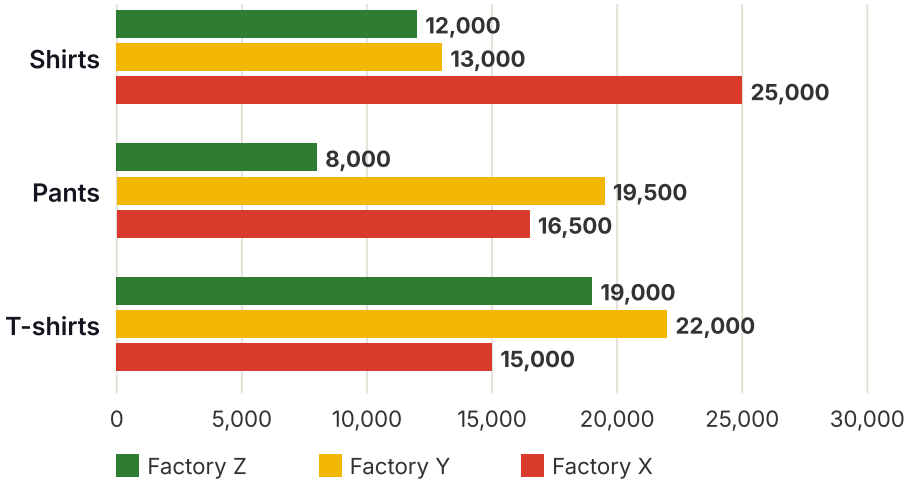
(D) differs from religious, because only religion offers knowledge necessary for human needs

(E) will never lead us to know the truth and, for this reason, it does not allow us to make real progress in knowledge

38 SAYISAL AKIL YÜRÜTME

Consider also the data of the graph below to answer the next question

Number of garments made in some Vietnamese factories in a month, divided by type



Knowing that: in factory Z, 12% of the garments produced are defective; factories X and Y are half as likely to produce a defective piece of clothing as factory Z; no T-shirts are defective, and the ratio between defective pants and defective shirts is 1:3 — overall, how many defective shirts are produced by factories X and Y?

(A) 4,810 (B) 4,840 (C) 4,052 (D) 4,995 (E) 4,430

39 MATEMATİK

What is the coefficient of the term x^2y in the expansion of $(3x + 4y)^3$?

(A) 27 (B) 36 (C) 12 (D) 108 (E) 54

40 MATEMATİK

If $0 < \alpha < \pi/2$, then:

(A) $\cos(\alpha) = \cos(\pi - \alpha)$

(B) $\sin(\alpha) = \cos(\pi - \alpha)$

(C) $\sin(\alpha) = \cos(\alpha)$

(D) $\tan(\alpha) = -\tan(\pi - \alpha)$

(E) $\cos(\alpha) = \sin(\pi - \alpha)$

41 ELEŞTİREL DÜŞÜNME

We know that "All writers are creative" and that "Claire is a creative person". Which of the following statements allows us to conclude that "Claire loves to write"?

(A) All writers love to write
(B) All creative people are writers
(C) Claire is a writer
(D) All creative people love to write
(E) Claire is not a writer

42 MATEMATİK

If $|x-1|-2<0$, then:

(A) $-1<x<1$ (B) $-2<x<2$ (C) $1<x<3$ (D) $-1<x<3$ (E) $-3<x<1$

43 MATEMATİK

What is the following expression equivalent to? $\log\left(\frac{a^n}{b^m}\right)$

(A) $n+\log(a)+\log(b)-m$
(B) $\frac{n}{m}\log(a)\log(b)$
(C) $n\log(a)/(m\log(b))$
(D) $n\log(a)+\log(b)/m$
(E) $n\log(a)-m\log(b)$

44 OKUDUĞUNU ANLAMA

Consider the following passage when answering the next question

> Italian companies are increasingly being targeted by cybercriminals. In 2022, 98% suffered one or more cyber-attacks, with serious or very serious damage in two out of three cases. However, Italian companies have learned to defend themselves and to react: they invest more in the cybersecurity sector and as many as 8 out of 10 companies are reviewing the composition of their BOD (board of directors) to ensure the inclusion of professionals with solid technical-specialist knowledge in the cyber field. This has been highlighted by the recent report of a research initiative conducted on a national basis in Italy, which collects data from a large number of companies operating in different sectors. According to 44% of respondents, the consequences of these cyber-attacks are not limited to the loss of turnover or the reduction of the company's market value, but can also affect reputation, in terms of negative repercussions on the company's image.

According to the passage, what is the percentage of companies that have suffered significant damage due to a cyber-attack?

(A) About 65% (B) 44% (C) About 33% (D) 80% (E) About 98%

45 OKUDUĞUNU ANLAMA

Consider the following passage when answering the next question

> Over the last few decades, the level of technical complexity of facade components - from the production process, performance and regulatory verification, construction and assembly methods, to finally maintenance methods and operating cycle control - have led to new professional skills that are distinct from and complementary to that of the architect-designer: facade engineers and companies specialized in the design and production of closure systems. The outcome of these developments has created a fertile branch of architectural research around the theme of the "building enclosure" as a place of architectural expression, distinct from the structure, that is able to establish multiple and changing relationships with the structure. Indifference or dependence may be the focus, depending on whether the "covering" has taken on a renewed connotation, as a place of external "decoration", not always "necessary" and congruent, but able to confer distinctiveness and uniqueness to the building necessary for mass communication of a recent building.

According to the passage, what connection exists between technology and theoretical research regarding the architecture of building facades?

(A) The advent of companies specializing in building facade technology has simultaneously fueled greater technological development and deeper theoretical research

(B) The two factors are independent but developed simultaneously

(C) The technical development of facades has fueled the related research field

(D) The curiosity of research on the subject of the architectural "building enclosure" has stimulated greater investments in the study of the technical complexity of facade components

(E) The technical development of facade components has brought about new professionals who can design both the "enclosure" and the structure of the building

46 OKUDUĞUNU ANLAMA

Consider the following passage when answering the next question

> Hormones are substances produced by the endocrine glands and secreted into the blood and, through the bloodstream, they reach certain "target organs". Hormones are also referred to as "chemical messengers" as they carry out the function of transmitting information from the endocrine gland that produced them, to the specific target organ, recipient of this information. Through this mechanism, hormones perform the precise task of stimulating or inhibiting a variety of biological activities and processes that take place in the body. The influence of the neuroendocrine system (a term describing the interaction between the central nervous system, the hypothalamus and various hormonal systems) has been investigated on a wide variety of behaviors and personality characteristics. Among these, the hormonal mediation of emotional responses in stressful situations, the role of hormones in gender differences and the influence of hormones on an individual's level of aggression.

According to the passage, what is NOT correct to state about hormones?

(A) They are produced by the endocrine glands

(B) They move along the blood flow

(C) They play a marginal role in the activation of organic biological processes

(D) They mediate emotional reactions in response to stress

(E) They have the function of carrying information to specific target organs

47 ELEŞTİREL DÜŞÜNME

Read carefully

> Consumption of any type of red meat is associated with an increased risk of non-communicable diseases, that is, chronic and long-term diseases that result from a combination of genetic, physiological, environmental and behavioral factors such as cancer, diabetes, and cardiovascular problems. This category of diseases is responsible for around 70% of global deaths, and coronary heart disease, strokes, diabetes and intestinal cancers – all conditions linked to an unhealthy diet – are at the root of 44% of these deaths.

According to the passage, the statement "Consumption of red meat from organic and local farms could reduce the incidence of intestinal cancer" is:

(A) true, since it is contained in the passage or can be inferred from it

(B) false, since it contradicts a statement that is contained in the passage or can be inferred from it

(C) cannot be derived from the text, since there is not enough information in the passage to draw firm conclusions

48 MATEMATİK

If $|x-4|-5<0$, then:

(A) $-5<x<1$ (B) $-5<x<5$ (C) $-1<x<9$ (D) $-1<x<1$ (E) $1<x<9$

CEVAP ANAHTARI

Kendini puanla

1	2	3	4	5	6	7	8	9	10	11	12
C	A	B	A	E	D	C	C	B	C	D	B
13	**14**	**15**	**16**	**17**	**18**	**19**	**20**	**21**	**22**	**23**	**24**
A	A	A	D	A	A	C	A	C	A	C	A
25	**26**	**27**	**28**	**29**	**30**	**31**	**32**	**33**	**34**	**35**	**36**
C	B	B	D	B	A	B	E	B	A	E	C
37	**38**	**39**	**40**	**41**	**42**	**43**	**44**	**45**	**46**	**47**	**48**
C	D	D	D	D	D	E	A	C	C	C	C

PUAN FORMÜLÜ

Puan = Doğru − 0,2 × Yanlış$_5$ − 0,33 × Yanlış$_3$

Yanlış$_5$: 5 şıklı sorulardaki yanlışların. Yanlış$_3$: 3 şıklı sorulardaki yanlışların (bu denemede 34 ve 47. sorular). Boşlar 0.

Gerçek sınav 50 soru; bu deneme 48. Puanını 50'ye çevirmek için × 50/48 yap.

Doğru	____
Yanlış (5 şıklı) × 0,2	− ____
Yanlış (3 şıklı) × 0,33	− ____
Toplam puan	**____ / 48**

Hatırlatma: değerlendirmeye alınmak için gerçek sınavda en az 17 puan gerekir. Rekabetçi programlar için hedefin bunun çok üstünde olmalı.

Kısa çözümler

1 **C** **OKUDUĞUNU ANLAMA** Yazar sorunu açıkça söylüyor: makineler "birkaç kişiye ait" olduğunda sahipleri baskın hale geliyor.

2 **A** **OKUDUĞUNU ANLAMA** Metin: Atlantik, Pasifik ve Hint okyanusları Antarktika'yı diğer kıtalardan ayırır → 3 okyanus. Afrika ile kıyas metinde yok.

3 **B** **OKUDUĞUNU ANLAMA** BRICS ülkeleri dünyanın en yoksul ülkelerinde sağlığı iyileştirmek için kaynak aktarıyor ve sağlık Ar-Ge'sine ağır yatırım yapıyor.

4 **A** **SAYISAL AKIL YÜRÜTME** 2025 = 2024 × 1,05 → 2024 = 360 ÷ 1,05 ≈ 343. Yöntem: yüzde değişimden geriye gitmek için BÖL.

5 **E** **SAYISAL AKIL YÜRÜTME** Part-time sütunu 60, siyah kısım 40 → beyaz (on-site) = 20. 20 ÷ 200 = %10.

6 **D** **MATEMATİK** y = 3x − 4 → x = (y + 4)/3. Ters fonksiyon (x + 4)/3.

7 **C** **MATEMATİK** 8 rakam arasında 7 boşluk var; 2 kesme yeri seç: C(7,2) = 21.

8 **C** **SAYISAL AKIL YÜRÜTME** Her nokta bir önceki yılın AYNI ayına göre değişim. Jan-21 noktası −13 → Ocak 2020'ye göre %13 değişim. Aynı yüzde ≠ aynı doğum sayısı.

9 **B** **MATEMATİK** z = 5 − (y + 3) = 2 − y; t = 4 + z = 6 − y.

10 **C** **SAYISAL AKIL YÜRÜTME** Birim fiyat = kazanç ÷ adet. Geranium: 124 ÷ 62 = €2,00 − 0,50 = €1,50 kâr (en düşük). Diğerleri ≥ €2,00.

11 **D** **SAYISAL AKIL YÜRÜTME** 1 pound = 500 g → 1 ounce = 500 ÷ 16 ≈ 31 g → yarım ounce ≈ 15,6 g ≈ 15.

12 **B** **MATEMATİK** DE = (2/3)·AB. Benzer üçgenlerde çevre oranı = kenar oranı → küçük çevre = 2K/3.

13 **A** **OKUDUĞUNU ANLAMA** Spread, referans oran ile uygulanan oran arasındaki FARKTIR. Yani oran = referans + spread; "referans − spread" yanlış.

14 **A** **SAYISAL AKIL YÜRÜTME** 25 kişiye +1 gün → toplam +25 → ortalama +25/100 = +0,25. Mod 4; 2–5 gün arası %65; ortalama 2,65.

15 **A** **ELEŞTİREL DÜŞÜNME** Tırmanıcı → cesur. "Tüm cesurlar dağı sever" eklenirse: tırmanıcı → cesur → dağı sever.

16 **D** **OKUDUĞUNU ANLAMA** %0,13 çok küçük bir pay ve 1970'ten beri aynı → "yüksek oran, sürekli artış" YANLIŞ.

17 **A** **MATEMATİK** $(x-3)^2 \le 0$. Kare asla negatif olmaz → yalnızca $(x-3)^2 = 0 \rightarrow x = 3$.

18 **A** **SAYISAL AKIL YÜRÜTME** Avusturya Eki 2017 = 308 ÷ 1,10 = 280. Belçika Kas 2017 = 210 ÷ 1,05 = 200. Fark 80 bin ton.

19 **C** **MATEMATİK** İşaret tablosu: kökler 1, 2, 3. En sağ aralık (+), sonra işaret değişir: $(3,\infty)$ +, $(2,3)$ −, $(1,2)$ +, $(-\infty,1)$ −.

20 **A** **SAYISAL AKIL YÜRÜTME** Çıkan ¾ cıvata = 0,9 kg → tüm cıvatalar 1,2 kg → kutu 1,6 − 1,2 = 0,4 kg.

21 **C** **SAYISAL AKIL YÜRÜTME** Yanıt veren = 1.800 × 0,8 = 1.440. Beyaz = 1.440 − 180 − 360 = 900.

22 **A** **SAYISAL AKIL YÜRÜTME** 2 hafta = 14 gün. EKOK(14, 10) = 70.

23 **C** **OKUDUĞUNU ANLAMA** Metin okul yıllarından hiç bahsetmiyor; fonksiyonel okuryazarlık okuduğunu anlayamama/kullanamamadır.

24 **A** **MATEMATİK** Grafik iki uçta da yukarı gidiyor → çift dereceli (4.). Kökler −1, 0 ve 1 (çift kök): $x(x+1)(x-1)^2 = x^4 - x^3 - x^2 + x$.

25 **C** **ELEŞTİREL DÜŞÜNME** Ders Pazartesi var → isteyen Pazartesi gidebilir. Cuma gidemeyen Pazartesi/Çarşamba gidebilir.

26 **B** **ELEŞTİREL DÜŞÜNME** 1950 öncesi pullar ilk 12 sayfada; buradaki tek sayfalar en fazla 6 × 4 = 24 pul alır. 52 İtalyan pulun en az 28'i 1950 sonrası → B kesin yanlış.

27 **B** **SAYISAL AKIL YÜRÜTME** Üye sayısı 2, 3, 4 ve 5'e bölünmeli: EKOK = 60.

28 **D** **MATEMATİK** $x^2 + 1 = -x^2 - 1 \rightarrow 2x^2 = -2$ → çözüm yok. Biri hep ≥ 1, diğeri hep ≤ −1.

29 **B** **MATEMATİK** Min: en küçük x ÷ en büyük y = 6/3 = 2. Max: 9/1 = 9.

30 **A** **OKUDUĞUNU ANLAMA** Mobil dahil edilince "internetsiz" belediye 204'ten 73'e iniyor → sabit hattı olmayan ama mobil interneti olan konutlar var.

31 **B** **ELEŞTİREL DÜŞÜNME** Mandie X çalışanı → tüm çalışanların kartı var → Mandie'nin kartı var. Diğerleri metinde yok.

32 **E** **OKUDUĞUNU ANLAMA** Su "temel bileşen", vücut ağırlığının %50–75'i. Dikkat: metne göre kadınlarda %70, erkeklerde %50–55 → B yanlış.

33 **B** **MATEMATİK** $\Delta = 36 + 60 > 0$ → iki reel kök. Toplam = $-b/a = -6/3 = -2$.

34 **A** **ELEŞTİREL DÜŞÜNME** Metin hidrojenin ağır taşımacılıkta da kullanılabileceğini söylüyor → "sadece ikincil sanayi" metinle çelişir. (3 şıklı soru: yanlış = −0,33)

35 **E** **ELEŞTİREL DÜŞÜNME** Merkezdeki çan kuleleri 80 ve 85 m; en yüksek binalar dış mahallelerde → oradaki binalar 85 m'yi, yani 80 m'yi aşar. Nehir yalnızca dış mahallelerde → B yanlış.

36 **C** **MATEMATİK** $P(A \cap B) = 0,4 + 0,8 - 0,9 = 0,3$. $P(B|A) = 0,3 \div 0,4 = 3/4$.

37 **C** **OKUDUĞUNU ANLAMA** Yazar: bilim, sezgilerin deneysel olarak sıkı biçimde sınanması ve elenmesiyle ilerler; "soğukkanlı nesnellik" klişesini reddeder.

38 **D** **SAYISAL AKIL YÜRÜTME** X + Y toplam = 56.500 + 54.500 = 111.000. Hata oranı %6 → 6.660 kusurlu. Pantolon:gömlek = 1:3 → gömlek = ¾ × 6.660 = 4.995.

39 **D** **MATEMATİK** $C(3,1) \cdot (3x)^2 \cdot (4y) = 3 \cdot 9 \cdot 4 = 108$.

40 **D** **MATEMATİK** $\tan(\pi - \alpha) = -\tan\alpha \rightarrow \tan\alpha = -\tan(\pi - \alpha)$ her zaman doğru. $\cos(\pi - \alpha) = -\cos\alpha$.

41 **D** **ELEŞTİREL DÜŞÜNME** Claire yaratıcı → "tüm yaratıcılar yazmayı sever" ise Claire yazmayı sever. "Claire yazardır" tek başına yetmez.

42 **D** **MATEMATİK** $|x-1| < 2 \rightarrow -2 < x - 1 < 2 \rightarrow -1 < x < 3$.

43 **E** **MATEMATİK** $\log(a/b) = \log a - \log b$ ve $\log a^n = n \cdot \log a$ → $n \cdot \log a - m \cdot \log b$.

44 **A** **OKUDUĞUNU ANLAMA** %98 saldırıya uğradı, bunların 3'te 2'si ciddi zarar gördü: 98 × 2/3 ≈ %65.

45 **C** **OKUDUĞUNU ANLAMA** "Bu gelişmelerin sonucu, verimli bir araştırma dalı yarattı" → teknik gelişme araştırmayı besledi (yön: teknoloji → araştırma).

46 **C** **OKUDUĞUNU ANLAMA** Metin: hormonlar pek çok biyolojik süreci uyarır veya baskılar → rolleri "marjinal" değil.

47 **C** **ELEŞTİREL DÜŞÜNME** Metin organik/yerel çiftlik etinden hiç bahsetmiyor → bilgi yetersiz. (3 şıklı soru: yanlış = −0,33)

48 **C** **MATEMATİK** $|x-4| < 5 \rightarrow -5 < x - 4 < 5 \rightarrow -1 < x < 9$.

Puanını gördün.
Şimdi farkı kapat.

Bu deneme sana nerede olduğunu gösterdi. Herand Academy, Bocconi testine özel hazırlık kitapları ve birebir planla seni kış dönemine hazırlar.

- ✓ Bocconi formatında bölüm bazlı hazırlık kitapları
- ✓ Veri yorumlama ve eleştirel düşünme için kalıp odaklı çalışma
- ✓ 4 sınav hakkını kış dönemi takvimine göre planlama
- ✓ Başvuru, program seçimi ve belgeler için rehberlik

WhatsApp: +90 534 033 12 91

herandacademy.com

Kaynaklar (Kasım 2026'da kontrol edildi): unibocconi.it · Online Bocconi Test; Timeline and selection 2027–28; SAT and ACT; Education quality and rankings. Soru metinleri, 2027–28 Bocconi Undergraduate International (ENG) testinden derlenmiştir. Tarihler ve kurallar Bocconi tarafından değiştirilebilir; başvurmadan önce resmi siteyi kontrol et.