

English Preparatory Program Proficiency EXAM - SAMPLE

İngilizce Hazırlık Programı Sınav - ÖRNEĞİ

	V TARİHİ: V SÜRESİ: 150 DAKİKA	A	
A. Cho	ose the best option to con	inplete the sentences. (55 x $1 = 55$ points)	
1.	a) to / from b) on / at c) on / in d) at / on	7 th January and ends sometime	April.
2.	A: Can I help you? B: Yes, I would like to be a) these b) this c) a d) an	uyearphones.	
3.	a) did you drive / h b) were you drivin c) did you drive / w d) you drove / happ	a <mark>g / happened</mark> as happening	
4.	A: Are we ready to go? B: No, I can't find a) him b) theirs c) its d) my	car keys.	
5.	Kate got good marks a) because b) but c) so	she studied hard.	

d) then

6.	A: That is a nice ring, Alice. Is it new?
	B: Oh no, it is my wedding ring. I just wanted to try it on.
	a) mother
	b) mother's
	c) mothers
	d) mothers'
7	A: I am going to the supermarket. Do you want? B: Could you getmilk
٠.	a) anything / some
	b) something / any
	c) anything / a
	d) something / a
Q	A: Where Mark come from?
0.	B: I think he is from the United States.
	a) does
	b) is
	c) are
	d) do
9.	A: Are you coming to my party on Tuesday?
	B: I am sorry I can't. Ito London tomorrow evening.
	a) might fly
	b) fly
	c) am flying
	d) can fly
10	. A: I would like to make an omletteeggs do
	we need? B: Three.
	a) How long
	b) How big
	c) How much
	d) How many
11	. A: I like your new armchair.
	B: Thanks. It iscomfortable than the old one.
	a) <u>more</u>
	b) too
	c) very
	d) much
12	. The book isthe film.
	a) more good than
	b) better than
	c) better
	d) good than

13. He_	his beard trimmed at the moment.
	a) has
	b) have
	c) had
	d) <u>is having</u>
14. I am	fed up with sharing a house with others;, I am looking for my own flat.
	a) moreover
	b) therefore
	c) however
	d) although
15 A. W	VII. 1: 1. 2
	Why didn't you call me at 8:00 last night as you promised? am sorry that I forgot. I for the test at that time.
Д. Т	a) studied
	b) have studied
	c) was studying
	d) being
16. A: _	you here for a long time?
	es, over forty years.
	a) Had / lived
	b) Have / been living
	c) Did / lives
	d) Have / live
17. A: H	Iave you seen that movie? B: No, I haven't.
	a) just
	b) <u>vet</u>
	c) sometime
	d) soon
	oid you see the weather forecast?
B: Y	es, itbe extremely hot this weekend.
	a) need to
	b) has to
	c) is going to
	d) must
10 A.W	That aslanges you asing to maint the hitchen?
	What color are you going to paint the kitchen?
ъ. г	probably choose something like grey.
	a) <u>will</u> b) can
	c) may
	d) am going to
	w/ wii going to

		puter is broken again. I need a	
B: I		buy one if I had more mon	ey, but it is not possible right now.
	a) can		
	b) may		
	c) will		
	d) would		
21. The	e concert was	fantastic yesterday. You	·
	a) might h	ave come	
	b) should	have come	
	c) should	come	
	d) ought to	come	
22. Wh	at would you	have done if you	in my position?
	a) have be	en	· ·
	b) would b	oe e	
	c) had bee	<mark>en</mark>	
	d) are	_	
23. A: 1	I wish I could	be with our cousins.	
B: N	Me too. By th	is time tomorrow, they	on a beach in Bodrum while we are
stuc	lying for our	exemption exam.	
	a) will be	<mark>sunbathing</mark>	
	b) sunbath	ing	
	c) are sunt	oathing	
	d) will sur	ıbathing	
24. Wh	en I was in h	igh school, I	_a member of the basketball team.
	a) use to b	e	
	b) used to		
	c) <u>used to</u>	<mark>be</mark>	
	d) use to		
25. Wh	y does she ne	eedher hair cu	t? It is lovely as it is.
	a) <u>to have</u>		
	b) to havir	ng	
	c) to has		
	d) to had		
26. Bef			about my country's history.
	a) started		
	b) started	<mark>/ had read</mark>	
	c) had star	ted / read	
	d) starting	/ read	

27. When J	Iohn	we	really fast.
a) feel over / was run	ning	
b) feel over / were ru	nning	
c) fell over / was run	ning	
d) <mark>fell over / were ri</mark>	<mark>inning</mark>	
28. This af	ternoon I met Andre	;	_I hadn't seen for ages.
a) that		
b) whose		
c) which		
d	<mark>) whom</mark>		
29. A: Tod	ay we learned about	a tribe	ancestors lived in Lima.
	whose		
b) who		
c) whom		
d) which		
30. We	p	ay for our meals wh	nen we were on holiday.
a) don't		
b) hadn't		
c) don't have to		
<mark>d</mark>) didn't have to		
31. Jack is	tall, but his classma	te Mary is	student in their classroom.
) tallest		
b) more tall		
c c) <u>the tallest</u>		
d) taller		
32. It was a	a stupid word to say.	I wish I	it.
a) didn't say		
<mark>b</mark>) hadn't said		
c) haven't said		
d) said		
33. The tea	cher	explained the	exercises if the students had asked for an
explana	ation.		
a) will have		
) would		
c) would have		
d) will be having		
	walk to the station		_it rains.
) while		
) if		
	<mark>unless</mark>		
d) but		

35. The more students study,	_scores they get.
a) <u>the higher</u>	
b) higher	
c) high	
d) the highest	
36. I here since I left schoo	ıl.
a) worked	
b) am working	
c) have been working	
d) been working	
d) seen woming	
37. I don't know whether	
a) I can have found a used car	
b) I can find a used car	
c) I could have found a used car	
d) I was able to find a used car	
d) I was able to find a used car	
38. Would you mind that la	arge stack of naners over there?
a) to hand to me	age stack of papers over there.
b) <u>handing me</u>	
c) to hand me	
d) hand me	
d) hand me	
39. students in this class are foreig	ners
a) None	11013.
b) All of the	
c) All of	
•	
d) Much	
40 77 1 1 1 1 1 1 1 1 1	
40. Kristen is very busy at work. She has	time for other things.
a) <u>little</u>	
b) a little	
c) few	
d) a few	
41. ColumbusAmerica in 1	1492.
a) was discovered	
b) <u>discovered</u>	
c) was discovering	
d) discovers	
42. The houselast year loo	ked beautiful.
a) whose painted	
b) that was painted	
c) was painted	
d) which were painted	

43. A: How much does a brand new Mercedes cost?			
B: Philip can tell you			
a) how much a brand new Mercedes cost does			
b) how much a brand new Mercedes does cost			
c) how much a brand new Mercedes cost			
d) how much a brand new Mercedes costs			
44. It is difficultone's bills when prices keep			
a) to be paid / rising			
b) paying / rising			
c) to pay / rising			
d) pay / rising			
45. Nobody is accusing youthe watch.			
a) to steal			
b) of stealing			
c) with stealing			
d) from stealing			
46. The missing girl yet.			
a) had found			
b) has found			
c) has been found			
d) hasn't been found			
47. How did you get your dad you this car?			
a) bought			
b) <u>to buy</u>			
c) get bought			
d) to be bought			
48. Marilyn drives less carefully than John, but Paul drives of all.			
a) the least careful			
b) the least carefully			
c) less careful			
d) less carefully			
49. I dislike sentimental films, sometimes, when I'm not feeling very energetic, I can curl up on the sofa and watch one.			
a) As soon as			
b) Although			
c) However			
d) Despite			
/ 'T ''			

50. Is she the	e tall woman or?
a)	the short one
b)	the short
c)	the short ones
d)	short one
51 Th. 1. 1.	
•	purse was stolen was crying.
	which
	whose whore
ŕ	where who
u)	WIIO
52. It is not	certain if the concertbecause of the virus.
a)	is cancelled
<u>b)</u>	will be cancelled
c)	be cancelled
d)	will cancelled
53. her	illness leaving her very weak at times, she tries to derive pleasure from life.
a)	Despite
b)	Whereas
c)	Although
d)	However
54 I	different books since March and so far, I70 books.
	was reading / was reading
	read / read
	am reading / read
	have been reading / have read
,	
55. does	the International Students' Society help foreign students settle in, it organizes
•	ing trips as well.
	No sooner / than
	Not only / but
,	Both / and
d)	Neither / nor

B. CLOZE TEST I.

For questions 56-85, read the texts below and decide which answer (A, B, C, D) best fits each gap. Each question is 1 point.

Hunting for Dinosaurs

Janet Heath was camping on a	field in North Dakota in the	e USA when she noticed what	at first sight seemed
to be the bone of a bull. In fact	, it (56)	_ out to belong to a dinosaur of	called a velociraptor.
About 75 million years ago, d	inosaurs regularly (57)	near huge	lakes in this part of
North Dakota. Fortunately fo	r dinosaur fanatics, the (58) here	e were amazing for
preserving those that perished	there. However, once prehi	storic bones are (59)	to the air,
they can become delicate, so it	is vital to find and sustain t	hem before they rot.	
Since Janet's discovery, she and some of which they have (6)	_		
expecting to unearth somethin			
detecting an entire skeleton, bu		-	
to possess their findings, alth	ough some scientists (63)	of this	s policy since these
prehistoric remnants are very			
bones to authorities is (65)	for advar	acement of such studies.	
56. a) sorted	b) worked	c <u>) turned</u>	d) pointed
57. a) combined	b) gathered	c) concentrated	d) united
58. a) conditions	b) situations	c) arrangements	d) settings
59. a) emerged	b) displayed	c) appeared	d) exposed
60. a) ruins	b) records	c) results	<u>d) remains</u>
61. a) contributed	b) donated	c) provided	d) awarded
62. a) possibility	b) opportunity	c) chance	d) potential
63. a) disapprove	b) accuse	<u>c) criticise</u>	d) prohibit
64. <u>a) valuable</u>	b) enjoyable	c) responsible	d) reversible
65. a) initial	b) literal	<u>c) crucial</u>	d) intense

CLOZE TEST II.

Choose the best option to complete the sentences.

Human beings have been pred	licting the future for thousan	ds of years. Why? Because if y	ou (66)
what is going to happen, you	can (67) appr	opriate preparations. These day	ys scientists use three
main approaches. By taking	(68)all the eler	ments which (69)	_ an event and then
calculating what will happen	by scientific (70)	, weather forecasters have	become quite reliable
and astronomers have achie	eved very (71)	predictions. Nowada	ys, of course, more
information is available and	computers make complicat	ed calculations easier. But we	e rarely know all the
possibilities, especially where	human behaviour is (72)	The second appro	ach tries to overcome
this problem. Computers are	programmed to "learn" abo	ut the way in which events rep	peat themselves from
data about the past and then to	predict the future. As a (73), hospitals can	calculate the number
of beds which will be neede	d in a casualty ward on a	(74) day. Ho	w the third approach
functions is a mystery (75) _	to those who	designed it.	
66. a) consider	b) know	c) manage	d) direct
67. a) do	b) have	c) give	<mark>d) make</mark>
68. a) to heart	b) in hand	c) into account	d)for granted
69. a) happen	b) influence	c) decided	d) combine
70. <u>a) measures</u>	b) meters	c) ways	d) means
71. <u>a) accurate</u>	b) true	c) sincere	d) right
72. <u>a) concerned</u>	b) thought	c) taken	d) seen
73. a) charge	b) matter	c) result	d) reason
74. a) special	b) each	c) simple	<mark>d) given</mark>
75. <u>a) even</u>	b) and	c) yet	d) however

CLOZE TEST III.

Choose the best option to complete the sentences.

Dyslexic minds

Why some children (76)	so much with reading u	sed to be a mystery. Now research	ners know what's wrong
- and what to do about it. Whe	n some children look at a page o	of text, they can see letters' names.	. They can even tell you
what sounds those letters make	ce. Nevertheless, even for mind	ful high school students, to tell w	what words those letters
form is baffling, to say the (77	() They see a wa	ll, a hurdle to get over, and often ((78) that
some letters are easier to (79)	out than others.	The condition is called dyslexia,	a reading disorder that
persists despite good schooling	ng and normal or even above av	verage intelligence. It's a handicap	o that (80)
10% of the population, acco	ording to experts, though som	e put the figure higher - up to	20%. The exact (81)
of the problem	has eluded doctors, teachers, pa	rents and dyslexics themselves sin	ace it was first described
more than a century ago. Inde	ed, it is so hard for skilled read	ers to imagine what it's like not to	o be able to effortlessly
absorb the printed word that th	ney often (82)th	e real problem is laziness or obsti	nacy or a proud parent's
inability to (83)	that his or her child isn't th	at smart after all. The mystery ma	ay finally be starting to
lift. The more researchers learn	n about dyslexia, the more they r	ealise it's a flaw not of character bu	ut biology - specifically,
the biology of the brain. A g	growing (84)	of scientific evidence suggests	there is a glitch in the
neurological wiring of dyslex	cics that makes reading extreme	ely difficult for them. Fortunately	y, the science also (85)
to new strateg	ies for overcoming the glitch. T	The most successful programs foc	us on strengthening the
brain's aptitude for linking let	ters to the sounds they represent	t. Some studies suggest that the ri	ght kinds of instruction
provided early enough may re	wire the brain so thoroughly tha	t the neurological glitch disappear	rs entirely.
7(a) Cala	1.V at days	-) -A	1)
76. a) fight	b) strive	<u>c) struggle</u>	d) cope
77. a) most	<mark>b) least</mark>	c) truth	d) fact
79 a) admit	L) commo	a) 4: at	d) accent
78. a) admit	<u>b) assume</u>	c) predict	d) accept
79. a) find	b) point	<mark>c) figure</mark>	d) make
OO PP 4	1 > CC /) '	1) 44 1
80. <mark>a) affects</mark>	b) effects	c) influences	d) attacks
81. a) type	b) characteristics	c) quality	d) nature
82. a) doubt	b) reject	<u>c) wonder</u>	d) suspect
83. a) decipher	b) decide	c) disagree	d) recognise
84. a) area	b) spread	c) body	d) aspect
•		•	
85. a) shows	<u>b) aims</u>	c) points	d) hints

READING TEXT

A. For questions 86-100, read the text and choose the correct answer. $(15 \times 1 = 15 \text{ points})$

Constructive Processes in Memory: Rebuilding the Past

Memory is the retention of information over time. Educational psychologists study how information is initially placed or encoded into memory, how it is retained or stored after being encoded, and how it is found or retrieved for a certain purpose later.

Although it is clear that people can have detailed recollections of significant and distinctive events, it is difficult to gauge the accuracy of such memories. In fact, it is apparent that our memories reflect, at least in part, constructive processes, processes in which memories are influenced by the meaning we give to events. When we retrieve information, then, the memory that is produced is affected not just by the direct prior experience we have had with the stimulus but also by our guesses and inferences about <u>its</u> meaning.

The notion that memory is based on constructive processes was first put forward by Frederic Bartlett, a British psychologist. He suggested that people tend to remember information in terms of schemas, organized bodies of information stored in memory that bias the way information is interpreted, stored, and recalled (Bartlett, 1932). Because we use schemas to organize information, our memories often consist of a reconstruction of previous experience. Consequently, schemas are based not only on the actual material to which people are exposed but also on **their** understanding of the situation, their expectations about the situation, and their awareness of the motivations underlying the behavior of others.

One of the earliest demonstrations of schemas came from a classic study that involved a procedure similar to the children's game of "telephone", in which information from memory is passed sequentially from one person to another. In this study, a **participant**₃ viewed a drawing in which there were a variety of people of differing racial and ethnic backgrounds on a subway car, one of whom-a white person-was shown with a razor in his hand (Allport & Postman, 1958). The first participant was asked to describe the drawing to someone else without looking back at it. Then that person was asked to describe <u>it</u>₄ to another person (without looking at the drawing), and then the process was repeated with still one more participant.

The report of the last person differed in significant, yet systematic, ways from the initial drawing. Specifically, many people described the drawing as depicting an African American with a knife-an incorrect recollection, given that the drawing showed a razor in the hand of a Caucasian person. The transformation of the Caucasian's razor into an African American's knife clearly indicates that the participants held a schema that included the unwarranted **prejudices** that African Americans are more violent than Caucasians and thus more apt to be holding a knife. In short, our expectations and knowledge-and prejudices-affect the reliability of our memories (McDonald & Hirt, 1997; Newby-Clark & Ross, 2003; De Brigard et al., 2017).

Although the constructive nature of memory can result in memories that are partially or completely false, they also may be beneficial in some ways. For example, false memories may allow us to keep hold of positive self-images. In addition, <u>thev</u>₆ may help us maintain positive relationships with others as we construct overly positive views of them (Howe, 2011).

Similarly, memory is affected by the emotional meaning of experiences. For example, in one experiment, researchers asked devoted Yankee or Red Sox fans about details of two decisive baseball championship games between the teams, one won by the Yankees and the other won by the Red Sox.

Fans recalled details of the game their team won significantly more accurately than the game their team lost (see Figure 4; Breslin & Safer, 2011; Guida et al., 2013).
Source: Feldman, R. S. (2019). Chapter 7 Memory: Constructive Processes in Memory: Rebuilding the Past. In <i>Understanding psychology</i> (Fourteenth ed., pp. 218-219). New York, NY, NY: McGraw-Hill Education
86. According to the text, which option DOESN'T make it difficult to gauge the accuracy of memories?
a) People have detailed recollections of significant and distinctive events.
b) Memories reflect constructive processes.
c) People remember information in schemas.
d) Experiences carry emotional meanings.
87. Constructive Processing refers to
 a) the demonstration of schemes and organized bodies. b) the meaning of events and guesses about the information that is required to store and memorize. c) the retrieval of events that occurred in sequence and are recalled in sequence. d) the retrieval of memories in which those memories are altered, revised, or influenced by newer information.
<u>information.</u>
88. <u>its</u> refers to
a) experience's
b) information's
c) stimulus's
d) memory's
89. According to the text, which of the following is NOT true about schemas?
a) People's awareness of the motivations underlying the behavior of others affect schemas.

- b) People's expectations about the situation shape schemas.
- c) Schemas are merely based on actual material to which people are exposed to.
- d) People's understanding of the situation is a factor that construct schemas.

90. <u>tl</u>	<u>1eir2</u>	refers to	
_			

a) <mark>people's</mark>

- b) the readers'
- c) Frederic Barlett's processes
- d) British psychologists' notions

91. participant ₃ means	
a) A person who has different ethnic backgrounds.	
b) A person who has different racial backgrounds.	
c) A person who is involved in an activity or event.	
d) A person who has a razor in his hand.	
92. In the classic "telephone" study, the second person was asked to describe	
a) what the first person described	
b) what the second person saw	
c) the knife	
d) the razor	
93. <u>it</u> refers to	
a) the subway car	
b) the drawing	
c) the razor	
d) the participant	
 a) expectations and knowledge b) an incorrect recollection and transformation c) a significant but systematic way d) detailed recollection and experience 	
95. <u>prejudices</u> means	
a) preconceived opinion that is based on reasons or actual experience.	
b) preconceived opinion that is not based on reasons or actual experience.	
c) preconceived opinion that is based on reliability.	
d) preconceived opinion that is based on expectations and knowledge.	
96. According to the text, who is holding the knife in the drawing in reality?	
a) A Caucasian person	
b) An African American	
c) A White person	
d) None of them	

97. <u>the</u>	<u>v</u> ₆ refers to
a) posi	tive self-images
	<mark>e memories</mark>
c) relat	tionships
d) viev	vs
98. Since	ce the memory is reconstructed,
a) mer	mories cannot hold positive self-images.
	nories may ruin the positive relationships with others.
	mories may be partially or completely wrong.
d) mer	nories are rarely used in experiments and resources.
99. Ac	cording to the text, which game did the fans of the teams remember in more detail?
a) the	game won by the Yankees
b) the	game between the teams
c) the	game their team won
d) the	game their team lost
100. Wh	nat is the main idea of the text?
a) Unde	erstanding the situation and the expectation about the situation is how information is retrieved.
b) Men	nories are reconstructed during retrieval due to the meaning we give to events.
c) Mem	nories are retrieved directly from the past experience by a stimulus.
d) Mem	nories are constructed regardless of bias but by the material to which we are exposed to.