CATTELL ZEKA TESTİ 2A

GENEL BİLGİ

Asıl Formu: İngilizce (Cattell Culture Fair İntelligence Test 2A-2B)

Geliştiren(ler):R.B.Cattell

Kaynak: Culture Fair İntelligence Test, Scale 2. İllinois:1957.İnstitute of Personality and Ability Testing (IPAT)

Türkçe Formu: Catell Zeka Testi 2A-2B

Uyarlayan: Bağlan Toğrol

Kaynak: R.B. Catell Zeka Testinin 2A ve 2B formları ile Porteus Labirentleri Zeka Testinin 1300 Türk çocuğuna uygulanması. İstanbul Üniversitesi Tecrübi Psikoloji Çalışmaları, 11, 1974, 1-31

TESTİN KISA TANITIMI

Ölçtüğü Davranış/Nitelik: Zeka

Ölçek Türü: Performans Testi. Grup olarak uygulanabilir.

Kimlere Uygulanabildiği: 7,6 ile 14,0 yaş arası bireylere

Uygulama Süresi: 25 dakika. Her alt testin süresi farklıdır.

Kapsamı: Testin eşdeğer iki formu (A ve B) vardır.

Toplam 46 maddeden oluşan form A'nın 4 alt testi vardır:

1. Seriyi Tamamlama (12 madde) (3 dakika)
2. Tasnif (14 madde) (4 dakika)
3. Yerleştirme (12 madde) (3 dakika)
4. Yerleştirme (8 madde) (4 dakika)

R.B. CATTELL 2-A FORMU İÇİN TEST TALİMATI

TEST 1

ÖRNEK 1

Burada gittikçe uzayan bir şekiller dizisi var. Bu (gösterilir) bunun, bu da bunun biraz daha uzamıştı. Burada bizden istenen şey, boş kareye gelecek olan sağdaki beş şekil içerisinden bulmamız. Şimdi bunlardan hangisini seçersek diğer üç şekle uyar ve diziyi tamamlar.

ÖRNEK 2

Şeklin tepesindeki yay önce sola, sonra sağa sonra tekrar sola dönmüş. Buna göre şimdi ne olması gerek.

ÖRNEK 3

Dairenin içinde taranmış bir kısım var. Bu önce tepedeymiş, sonra biraz sağa kaymış sonra biraz daha sağa kaymış. Şimdi ne olması gerek.

TEST 2

ÖRNEK 1

Buradaki beş şekilden bir tanesi bir yönüyle diğerlerinden farklı. Size göre bu sırada farklı olan hangisi. (dik dikdörtgen gösterilerek) Evet doğru yanıt bu olacak. Çünkü bunların hepsi büyüklü küçüklü birer dikdörtgen ancak bu dik diğerleri ise yatay duruyor. O nedenle farklı olan bu.

ÖRNEK 2

Aşağıdaki dairelerden farklı olan hangisi. Evet bunun içi doldurulmuş, diğerlerinin ise içi boş. Farklı olan bu.

TEST 3

ÖRNEK 1

Burada ise boş kareye gelecek olan şekli bulurken diğer üç şekil arasındaki sağ-sol ve alt-üst ilişkilerine bakacağız. Boş karenin üstünde iki siyah daire, onun yanında da iki siyah daire ve onun altında da iki siyah daire var. O zaman buraya bunlardan hangisi gelecek. Evet, doğru çünkü şekiller alt-üst ve sağ-sol olarak aynı olduğundan buraya da iki siyah daire gelecek

ÖRNEK 2

Burada ise boş karenin üstünde tek bir siyah çizgi, onun yanındaki karenin içinde çift çizgi, çift çizginin altındaki karenin içinde de çift çizgi var. O zaman tek karenin altına bunlardan hangisinin gelmesi gerekir.

ÖRNEK 3

Burada da içi boş karenin üstünde içi boş bir üçgeni onun altında da aynısının siyahı (dolusu) var. O zaman bu boş kareye bunlardan hangisini koymalıyız. Evet doğru.

TEST 4

ÖRNEK 1

Bu ise diğerlerinden biraz farklı. Burada bir nokta var. Nokta, dairenin içinde karenin dışında kalacak şekilde yerleştirilmiş. Şimdi noktamızı hangi şekle ve nereye koyarsak dairenin içinde karenin dışında kalmış olur. Buradaki noktayı yok sayarak olasılıkları tek tek inceleyelim. Noktamızı buraya (gösterilir.) koyamayız çünkü burada kare ve daire iç içe. İkinci dördüncü ve beşinci seçeneklerde de aynı durum söz konusu olduğundan geriye ikinci seçenek kalıyor. Noktamızı buraya (gösterilir) koyduğumuzda ise hem dairenin içinde hem de dairenin dışında kalmış oluyor. Demek ki doğru seçenek bu seçenek bu.

ÖRNEK 2

Nokta burada elipsin içinde çizginin altında. Buraya koyarsak elipsin içi ama çizginin altı olur. Üç, dört ve beşinci seçenekler için de aynı şey söz konusu. O zaman doğru yanıt ikinci seçenek. Çünkü noktamızı buraya koyduğumuzda hem elipsin içinde hem de çizginin altında olmuş olur.

ÖRNEK 3

Nokta burada iki karenin kesiştiği yerde, dairenin dışında. Burada kareler kesişmiyor, burada ise dairenin içinde kesişiyor. Burada ise dairenin dışında kesiştikleri bir yer var. O zaman noktamızı buraya koyuyoruz. Bundan sonra çarpı işareti yerine, gereken yerlere nokta koymanızı istiyorum. Çarpı işareti koymanız gerekli değil.

R.B. CATTELL (2A) FORMU

2A CEVAP ANAHTARI

İtem	**Test I**	**Test II**	**Test III**	**Test IV**
1.	b	d	e	b
2.	e	d	c	d
3.	b	d	c	c
4.	d	d	b	a
5.	b	c	d	c
6.	b	b	a	a
7.	a	b	e	e
8.	c	c	d	b
9.	d	b	a	
10.	d	c	c	
11.	c	c	c	
12.	b	e	b	
13.		e		
14.		b		

Zaman

Test I = 3 dk.

Test II= 4 dk

Test III= 3 dk.

Test IV= 4 dk.

Not: Üniversite öğrencilerine ve mezunlarına da uygulanabilir.

Örnek cevap şıkları: Test I= c, e, e Test II= b-d, c-e Test III = b, c, f Test IV= c, d, b

R.B. CATTELL ZEKA TESTİ A FORMUNUN KLASİK IQ NORMLARI

FORM	TOPLAM HAM PUAN																																							
YAŞ	**10**	**11**	**12**	**13**	**14**	**15**	**16**	**---**	**17**	**----**	**18**	**19**	**20**	**21**	**22**	**23**	**24**	**25**	**26**	**27**	**28**	**29**	**30**	**31**	**32**	**33**	**-**	**34**	**35**	**36**	**37**	**38**	**39**	**40**	**41**	**42**	**43**	**44**
7½ (7.3-7.8)	43	57	69	79	87	93	101	105	108	109	113	117	123	127	131	136	140	146	152	159	167	176	187															
8 (7.9-8.2)	40	54	65	74	81	88	95	99	101	103	106	111	115	119	123	128	131	137	143	149	156	165	175															
8 ½(8.3-8.8)	38	51	61	69	76	82	89	93	95	97	100	104	108	112	115	120	124	129	134	140	147	155	165															
9 (8.9-9.2)	36	48	58	66	72	78	84	87	90	91	94	98	102	106	109	113	117	122	127	131	139	147	156	165														
9½ (9.3-9.8)	34	45	55	62	68	74	80	83	85	87	89	93	97	100	103	107	111	115	120	125	132	139	147	156	167													
10 (9.9-10.2)	32	43	52	59	65	70	76	79	81	82	85	88	92	95	98	102	105	110	114	119	125	131	139	147	150	155	160											
10½(10.3-10.8)	30	41	50	56	62	67	72	75	77	78	81	84	88	90	93	97	100	104	109	113	118	123	129	136	140	146	149	152	158									
11(10.9-11.2)	29	39	47	54	59	64	69	72	74	75	77	80	84	86	89	93	96	100	103	107	112	116	120	125	130	135	137	139	144	148	152							
11½(11.3,11.8)	28	37	45	51	57	61	66	69	70	72	74	77	80	83	85	89	91	95	99	103	107	111	115	119	122	126	127	129	133	137	142	148	154	160				
12(11.9-12.2)	27	36	43	49	54	59	63	66	68	68	71	73	76	79	82	85	88	91	95	98	101	105	108	112	116	120	122	125	130	135	140	145	150	155	160			
12½(12.3-12.8)	26	34	41	47	52	56	61	63	65	66	68	70	74	76	78	82	84	88	91	95	99	103	107	110	114	117	119	121	125	130	136	142	148	152	156	162	168	
13(12.9-13.2)	25	33	40	45	50	54	58	60	62	63	65	68	71	73	75	78	81	84	88	92	96	100	104	107	110	113	115	117	121	125	132	138	144	150	155	160	165	
13½(13.3-13.8)	24	32	39	44	48	52	56	58	60	61	63	65	68	70	72	76	78	81	84	88	93	98	102	105	108	111	112	114	117	121	126	131	137	144	151	156	160	
14(13.9-kahil)	23	31	37	42	46	50	54	56	58	58	61	63	66	68	70	73	75	78	81	85	89	94	99	103	106	110	116	113	116	119	123	127	133	139	145	151	156	161

CATELL 1

R.B. CATTEL TESTİ

(Culture Free Test)

Eşel 3 Form A

İsim : ..... Lab. Prot. No. : .....

Cins : ..... Klinik Teşhis : .....

Meslek : ..... Tarih : .....

Tahsil Durumu : ..... Doğum Tarihi : .....

TEST	NOT	DÜŞÜNCELER :
I		
II		
III		
IV		
		Total

Kronolojik yaş .....

Zekâ yaşı .....

I. O .....

SİZE SÖYLEMEDEN SAHİFEYİ ÇEVİRMEYİNİZ.

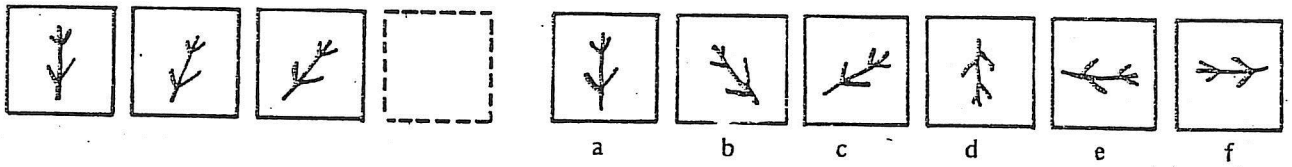
3'

CATELL 1

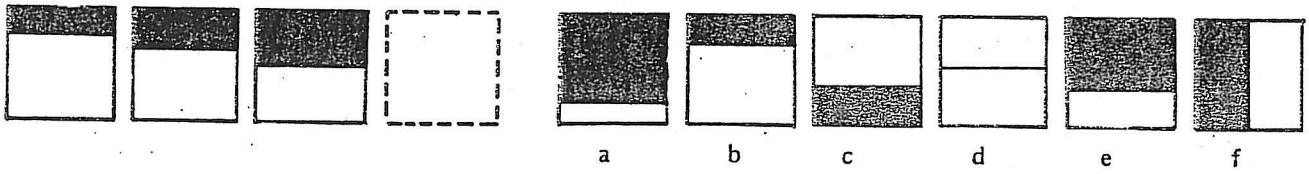
TEST 1

ÖRNEKLER

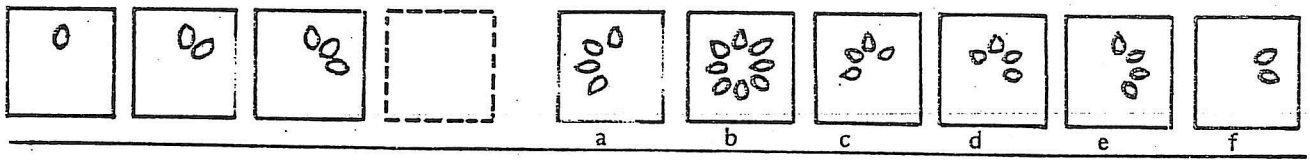
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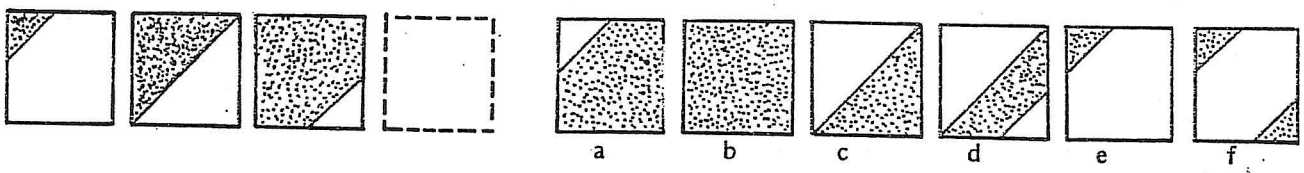
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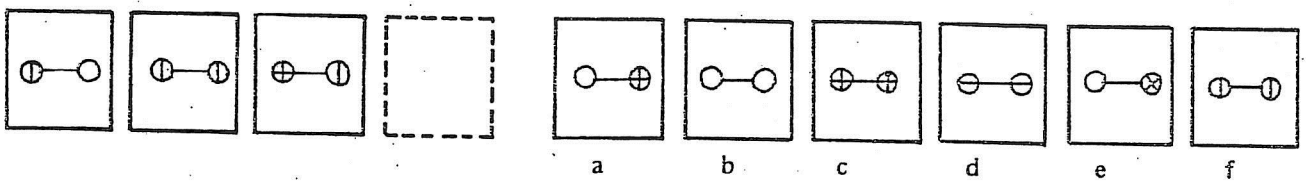
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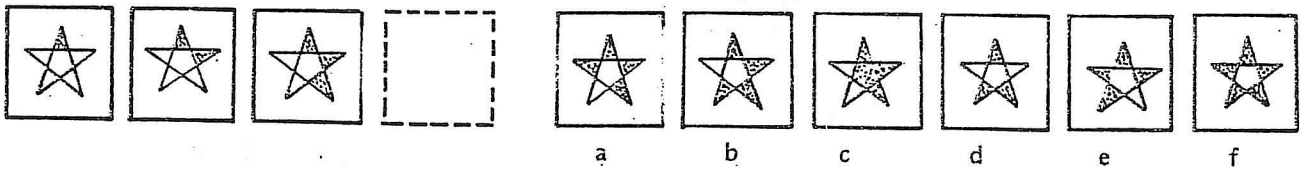
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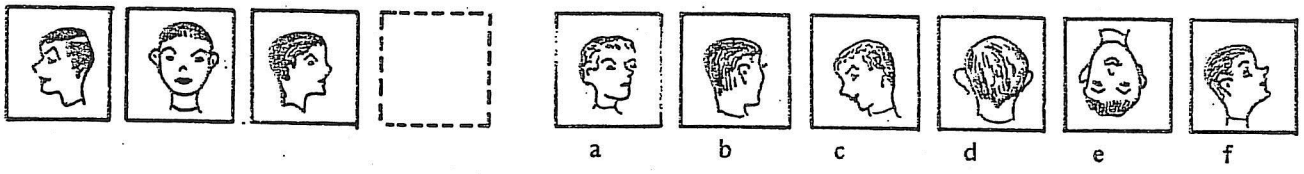
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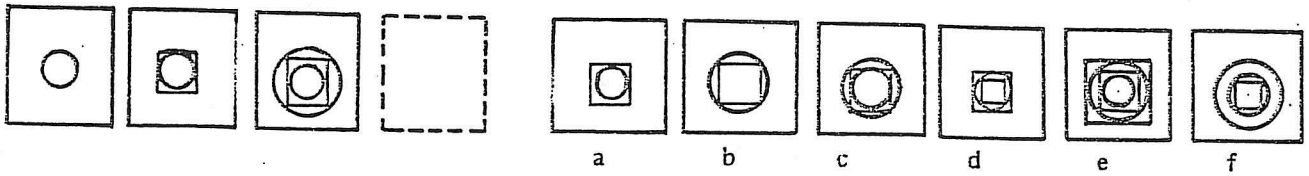
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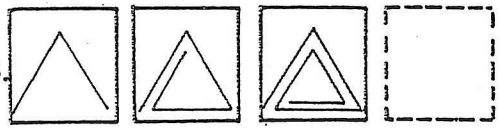
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CATELL 1

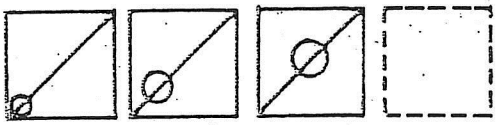
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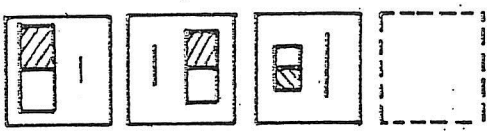
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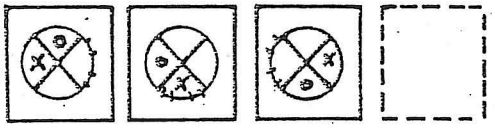
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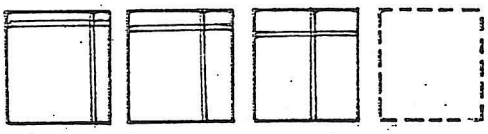
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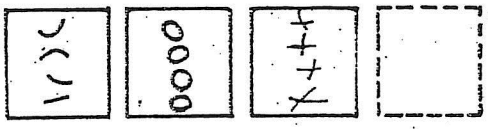
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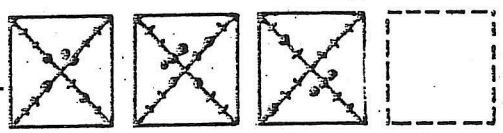
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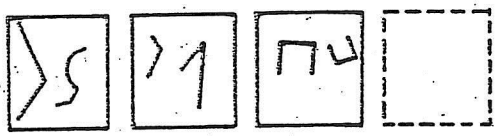
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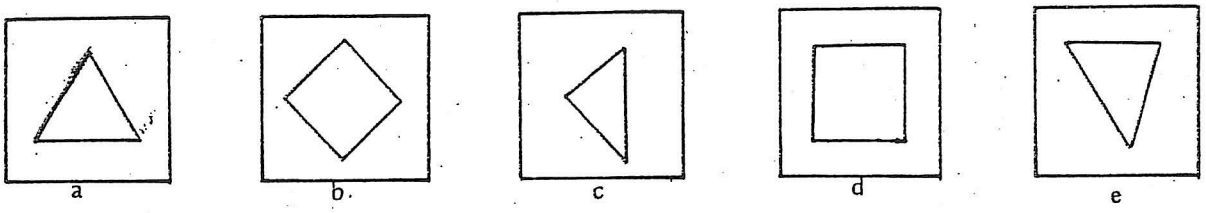
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CATELL 1

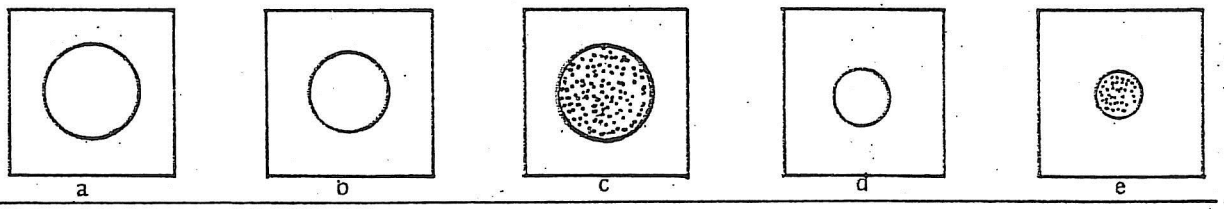
TEST 2

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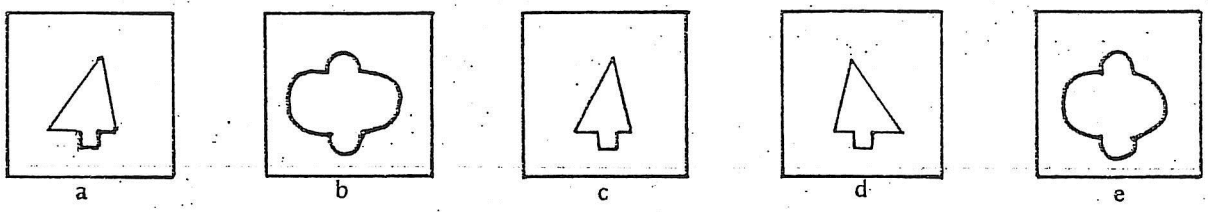
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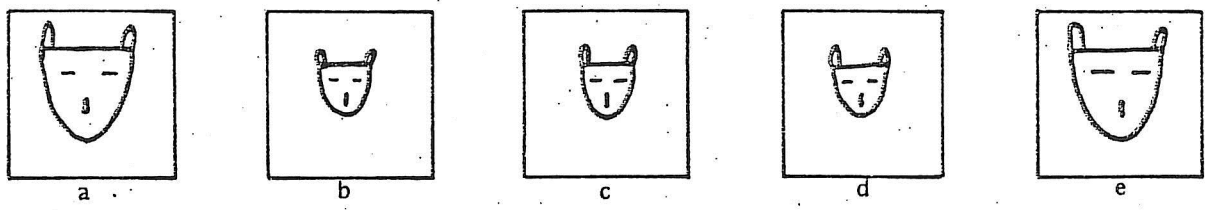
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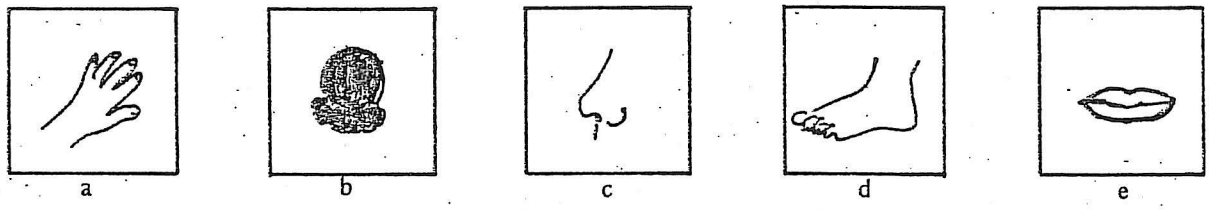
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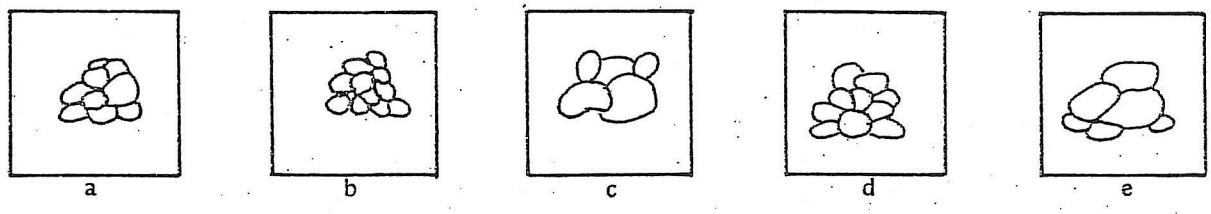
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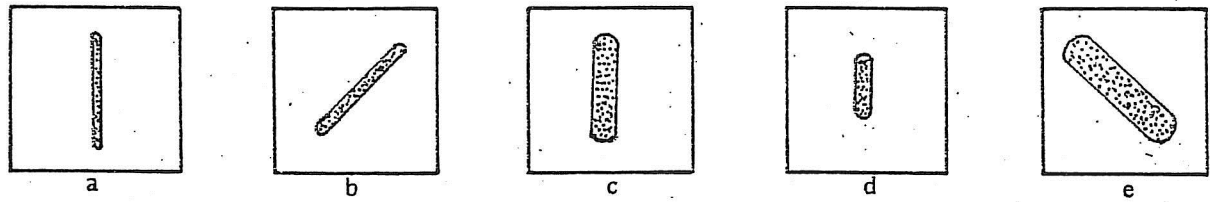
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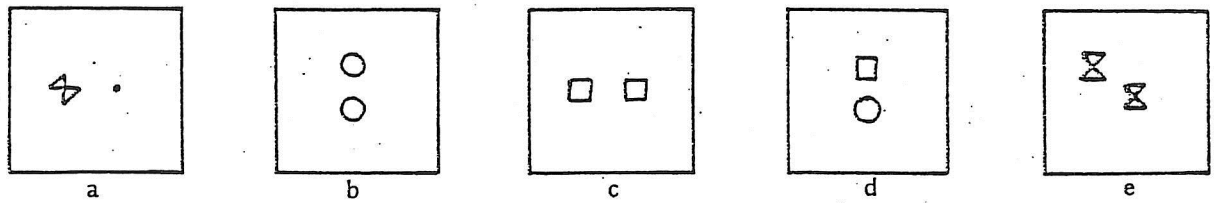
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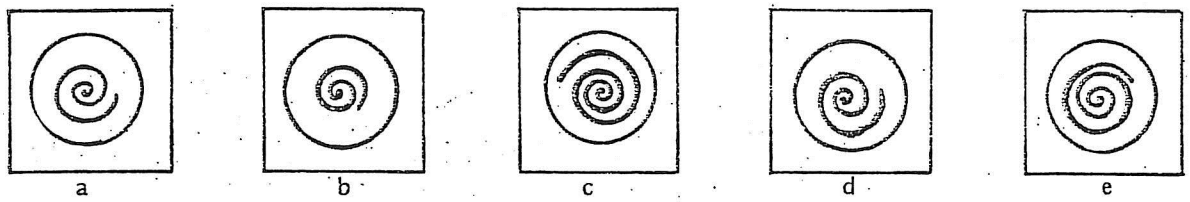


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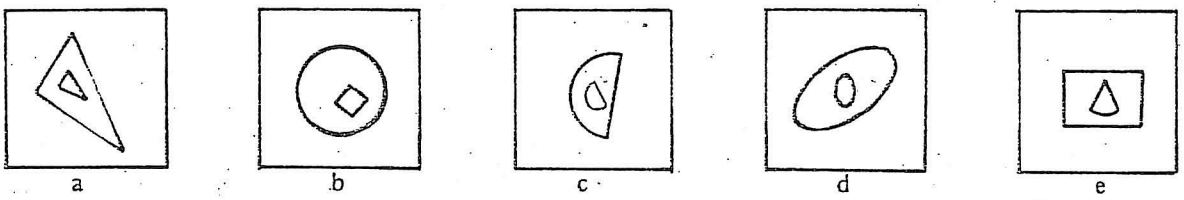
CATELL 1

7.



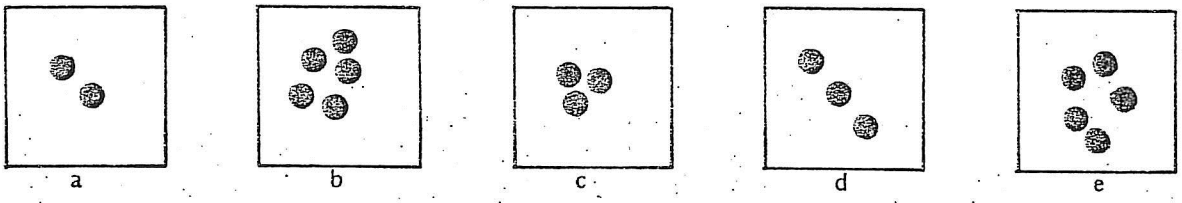
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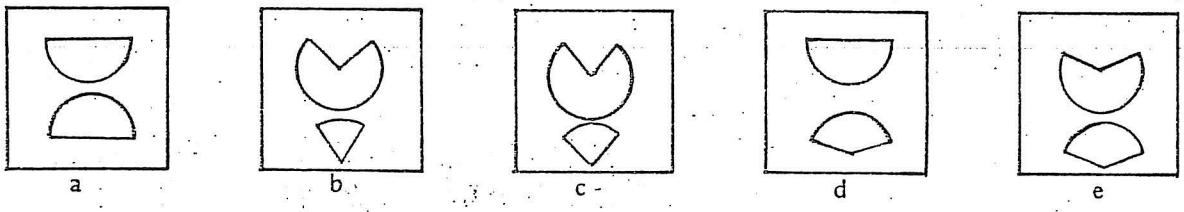
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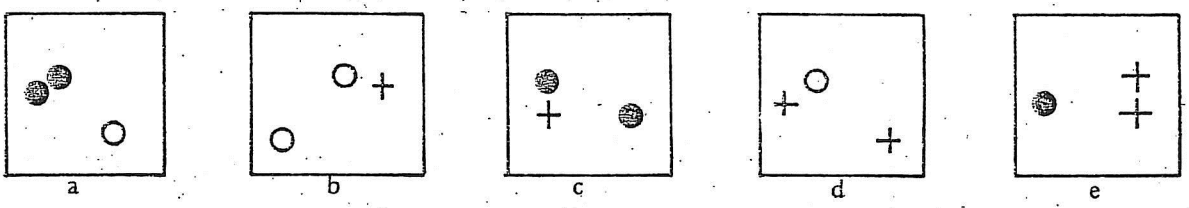
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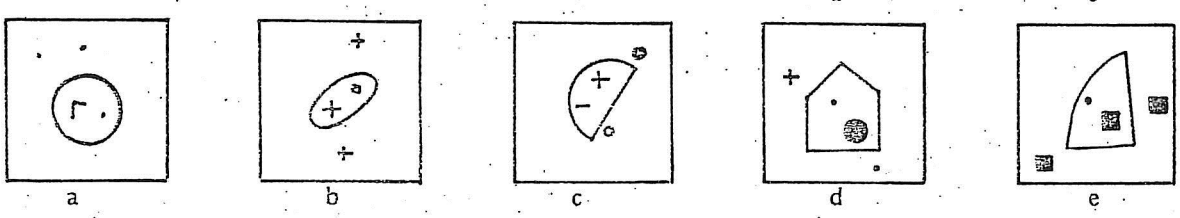
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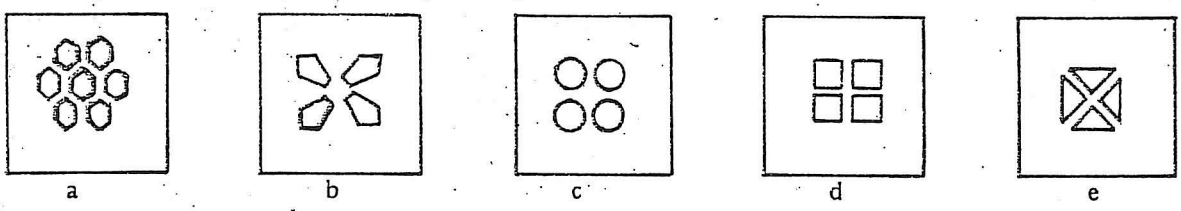
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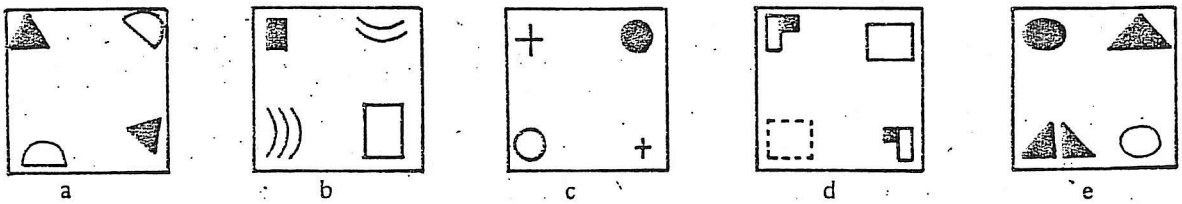
a b c d e

13.



a b c d e

14.



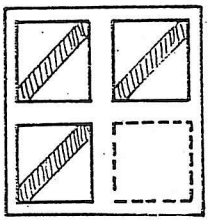
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CATELL 1

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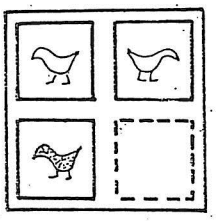
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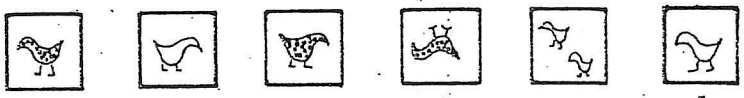
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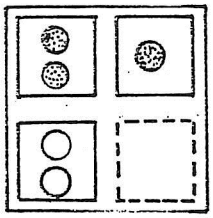


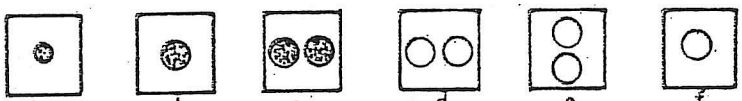
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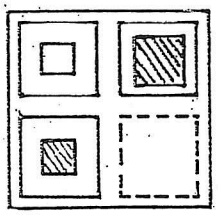


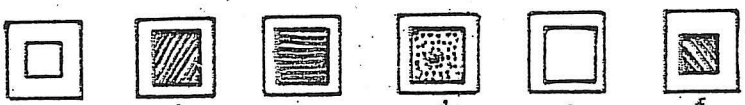
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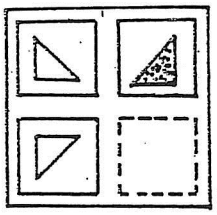


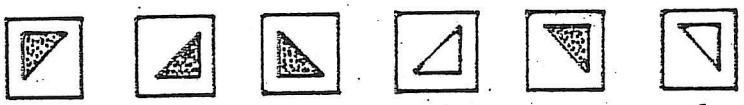
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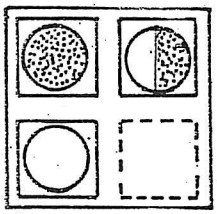


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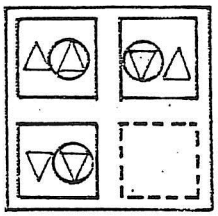


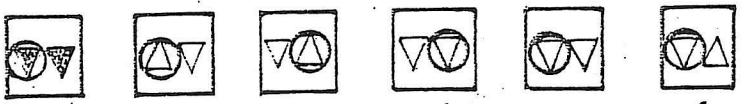
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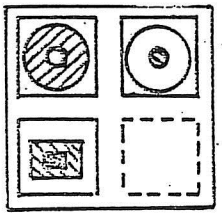


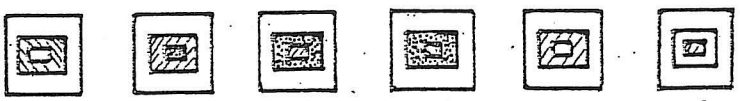
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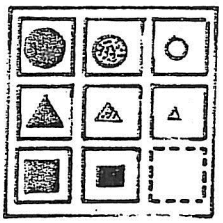
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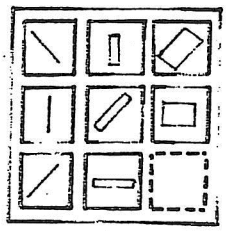
CATELL 1

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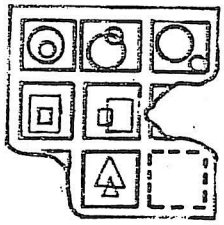
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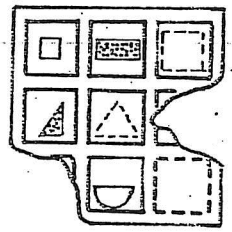
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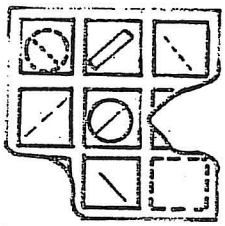
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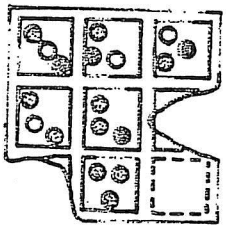
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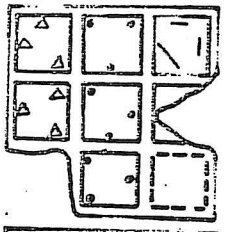
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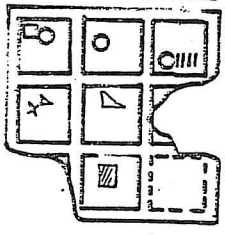
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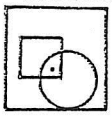
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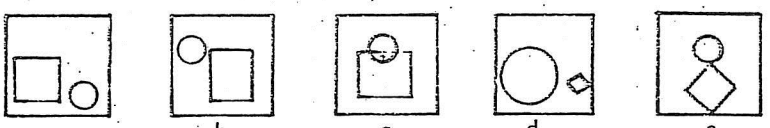
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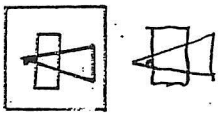
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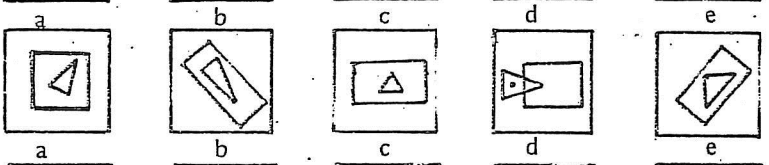
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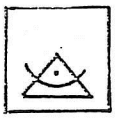
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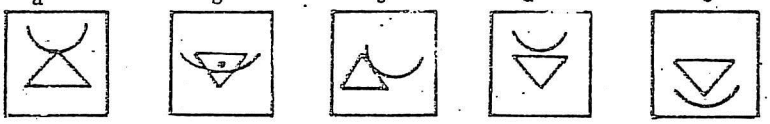
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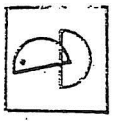


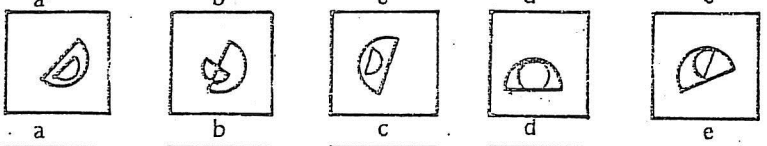
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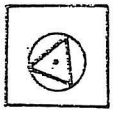


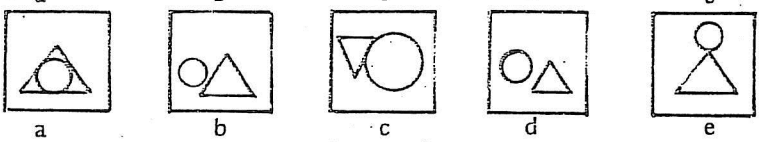
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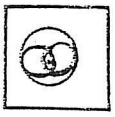


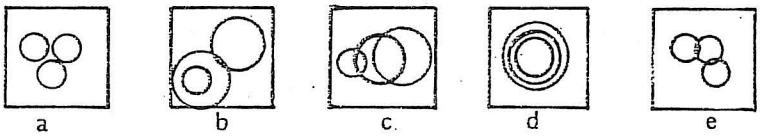
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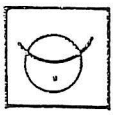


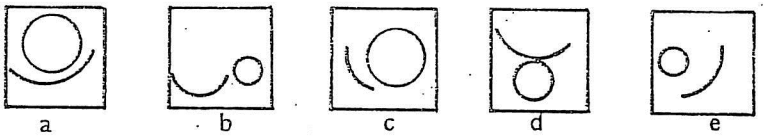
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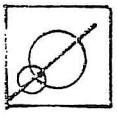


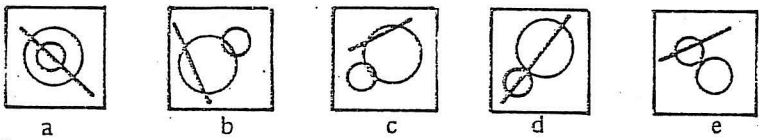
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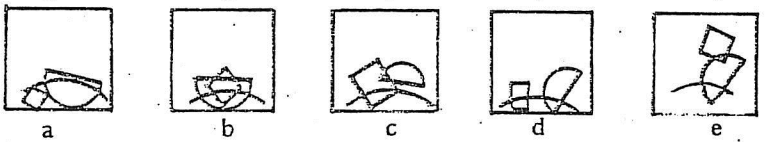
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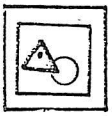


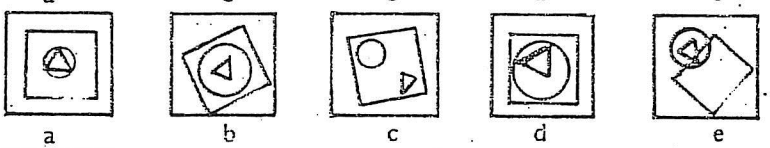
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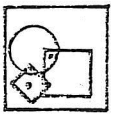


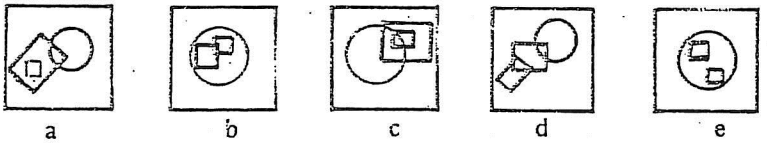
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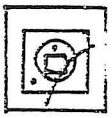


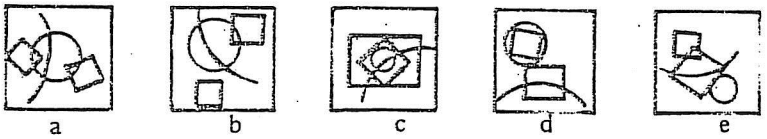
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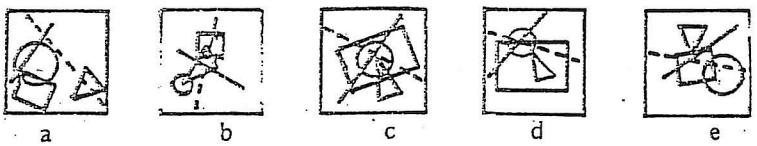
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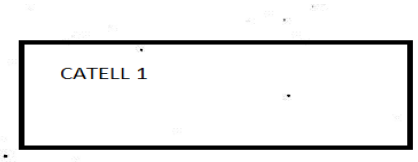


9. 



10. 





R.B.CATTELL 3A FORMU İÇİN TEST TALİMATI

TEST 1

ÖRNEK 1:

Burada dalımsı bir şekil var. Önce dik duruyormuş, sonra biraz sağa kaymış sonra biraz daha sağa kaymış. Şimdi ne olacak. Sağdaki şekillerden hangisini seçersek diğer üçüne uygun olmuş olur ve diziyi tamamlar. Doğru cevap "C". Çünkü bunun biraz daha sağa kaymışı bu.

ÖRNEK 2:

Karenin içindeki alanın belli bir kısmı boyanmış, burada biraz daha, burada ise biraz daha fazla boyanmış. Şimdi ne olacak. Doğru cevap "E" olacak. Çünkü biraz daha boyanmışı bu.

ÖRNEK 3:

Burada tek bir yaprak var. Burada iki, burada ise üç yaprak var. Şimdi ne olacak. Doğru cevap "E" çünkü diğerlerinin dizaynına uygun olan dört yaprak bu seçenekte var.

TEST 2:

ÖRNEK 1:

Buradaki şekillerden iki tanesi bir yönüyle diğerlerinden farklı. Sizce farklı olanı hangisi? Evet. Doğru cevap "B" ve "D" çünkü diğer üç şekil üçgen iken bu iki şekil kare

ÖRNEK 2:

Buradaki şekillerden farklı olanları hangileri? Doğru cevap "C" ve "E". Çünkü diğer üç dairenin içi boş, bu ikisinin ise içi dolu.

TEST 3:

ÖRNEK 1

Buradaki boş kareye gelecek olan şekli bu beşi içerisinden bulurken diğer üç şekil arasındaki sağ-sol ve alt-üst ilişkilerine bakacağız. O zaman boş kareye hangisinin gelmesi lazım. Evet doğru cevap "B" Çünkü şekiller sağ-sol ve alt-üst ilişkisi bakımından birbirinin aynı.

ÖRNEK 2

Boş karenin üstünde başı sağa dönük bir kuş/tavuk onun yanında ise başı sola dönük bir tavuk onun altında ise gene başı sola dönük ama içi boyalı bir tavuk var. O zaman boş kareye bu tavuklardan hangisi gelecek. Evet. Doğru yanıt "C" olacak. Çünkü bu tavuğun hem başı sağa dönük hem de içi boyalı

ÖRNEK 3

Boş karenin üstünde içi dolu bir top onun yanında iki tane üst üste duran iki tane boyalı top var. Onun altında da gene üst üste ama içi boş iki top var. O zaman boş kareye bunlardan hangisinin gelmesi gerek.

TEST 4

ÖRNEK 1

Bu diğerlerinden biraz daha farklı bir test. Burada bir nokta var. Nokta kare ile dairenin kesiştiği yerde. Sağ taraftaki seçeneklerden hangisine ve nereye noktamızı koyarsak hem karenin hem de dairenin içinde olmuş olur. a,b,d ve e seçeneklerinde kare ve daire kesişmediğinden noktamızı koyamıyoruz. "c" seçeneğinde ise daire ile karenin kesiştiği bir yer var, noktamızı oraya koyuyoruz.

ÖRNEK 2

Burada da nokta üçgenin içinde dikdörtgenin dışında. Noktamızı hangi seçeneğe ve nereye koyarsak dikdörtgenin dışında üçgenin içinde olmuş olur. a,b,c ve e seçeneklerinde hep dikdörtgenle üçgen iç

içe olduğundan noktamızı koyamıyoruz. Oysa “d” şıkkındaki noktamızı üçgenin içinde dikdörtgenin dışında kalacak şekilde yerleştirebileceğimiz bir yer ve noktamızı buraya koyuyoruz.

ÖRNEK 3

Nokta burada üçgenin içinde çizginin üstünde. a,c,d ve e şıkları bu özellikleri taşımadığından buralara koyamıyoruz. “b” şıkkında ise bize bu özellikler sunulmuş. O nedenle noktamızı burada ve buraya yerleştiriyoruz. Bundan sonra çarpı işareti yerine konulması gereken yerelere noktayı sizin koymanızı istiyorum. Artık çarpı işareti koymanız şart değil.

R.B.CATTELL (3A) FORMU

3A CEVAP ANAHTARI

İtem	**Test I**	**Test II**	**Test III**	**Test IV**
1.	b	b-e	e	b
2.	c	a-e	e	a
3.	b	a-d	e	d
4.	d	c-e	b	d
5.	e	b-e	c	a
6.	b	a-d	d	b
7.	d	b-e	e	c
8.	b	b-e	e	d
9.	f	a-d	a	a
10.	c	b-d	a	a
11.	b	a-e	f	-
12.	b	c-d	c	-
13.	e	b-c	c	-
14.	-	a-b	-	-

CATTELL 3A

PUAN	7	9	11	12	13	14	16	17	18	19	20	21	22	23	24	25
IQ	*50*	*56*	*61*	*65*	*68*	*71*	*73*	*76*	*80*	*84*	*88*	*92*	*96*	*100*	*104*	*109*
PUAN	26	27	28	29	30	31	33	34	36	37	39	41	42	--	--	--
IQ	*114*	*119*	*124*	*128*	*133*	*138*	*143*	*148*	*155*	*162*	*170*	*180*	*200*	--	--	--

CATTELL 2

R. B. CATTELL TESTİ

(CULTURE FREE TEST)

2 A

İsim :	Klinik Teşhis : .....
Cinsiyeti :	Uygulama Tarihi : .....
Mesleği :	
Eğitim durumu :	Doğum Tarihi : .....

TEST	NOT	MÜLAHAZAT
I		
II		
III		
IV		
		TOPLAM

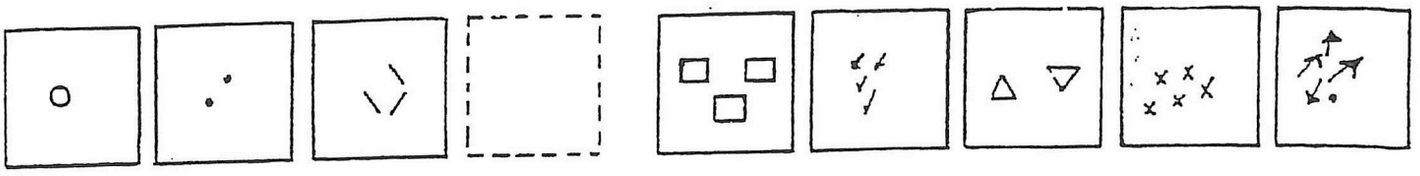
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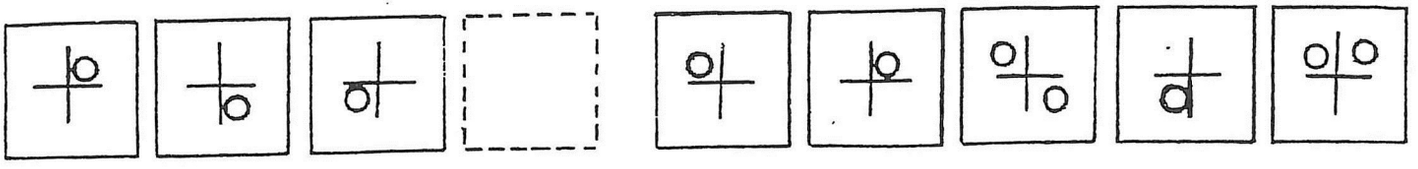
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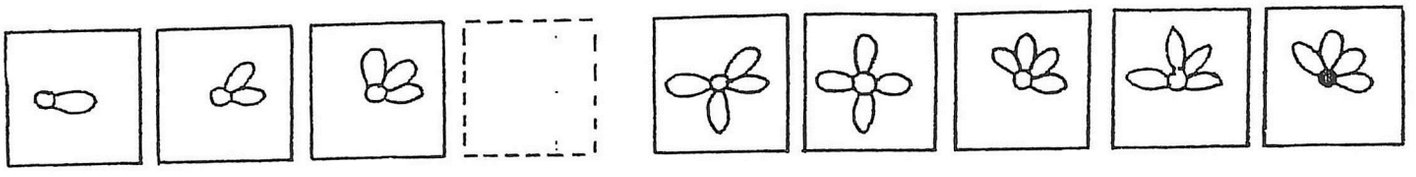
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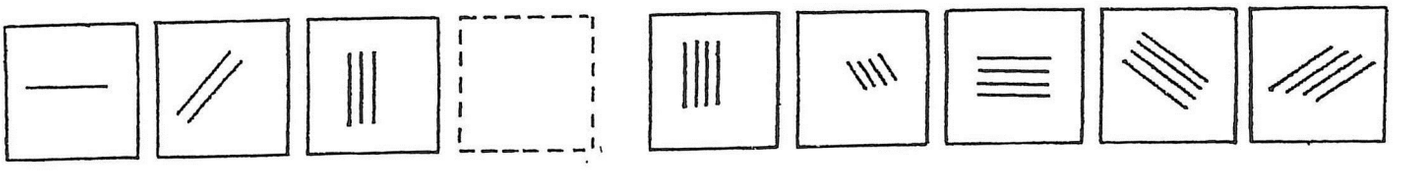
SİZE SÖYLEMEDEN SAYFAYI ÇEVİRMEYİN

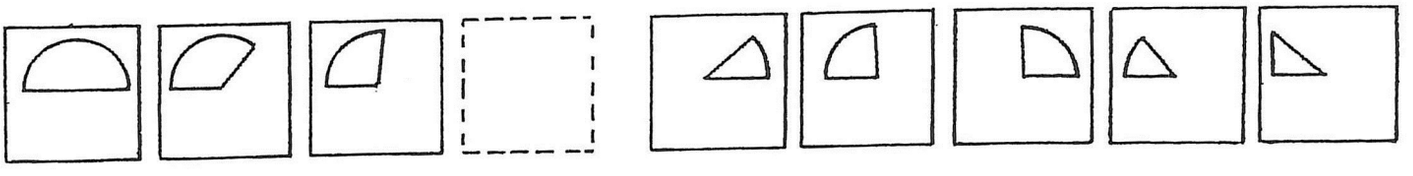
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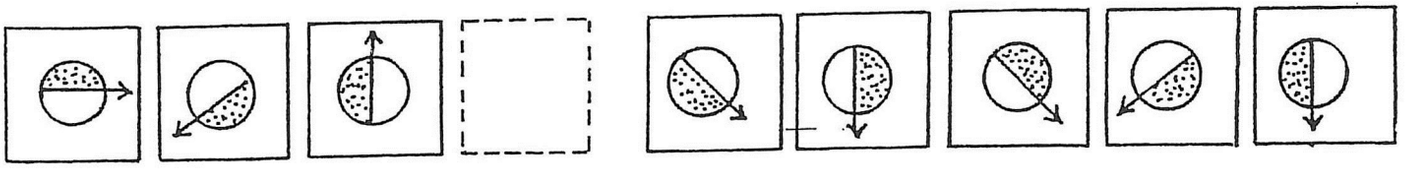
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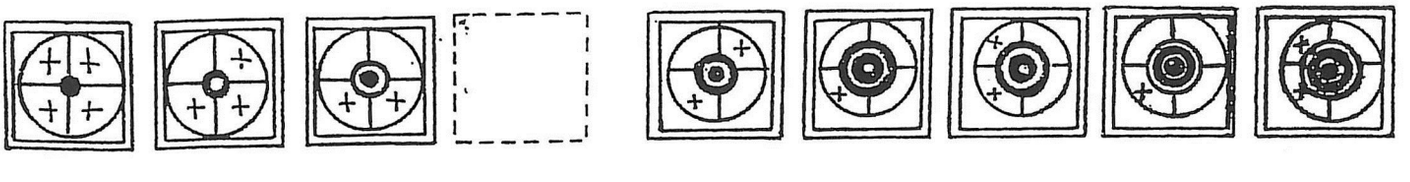
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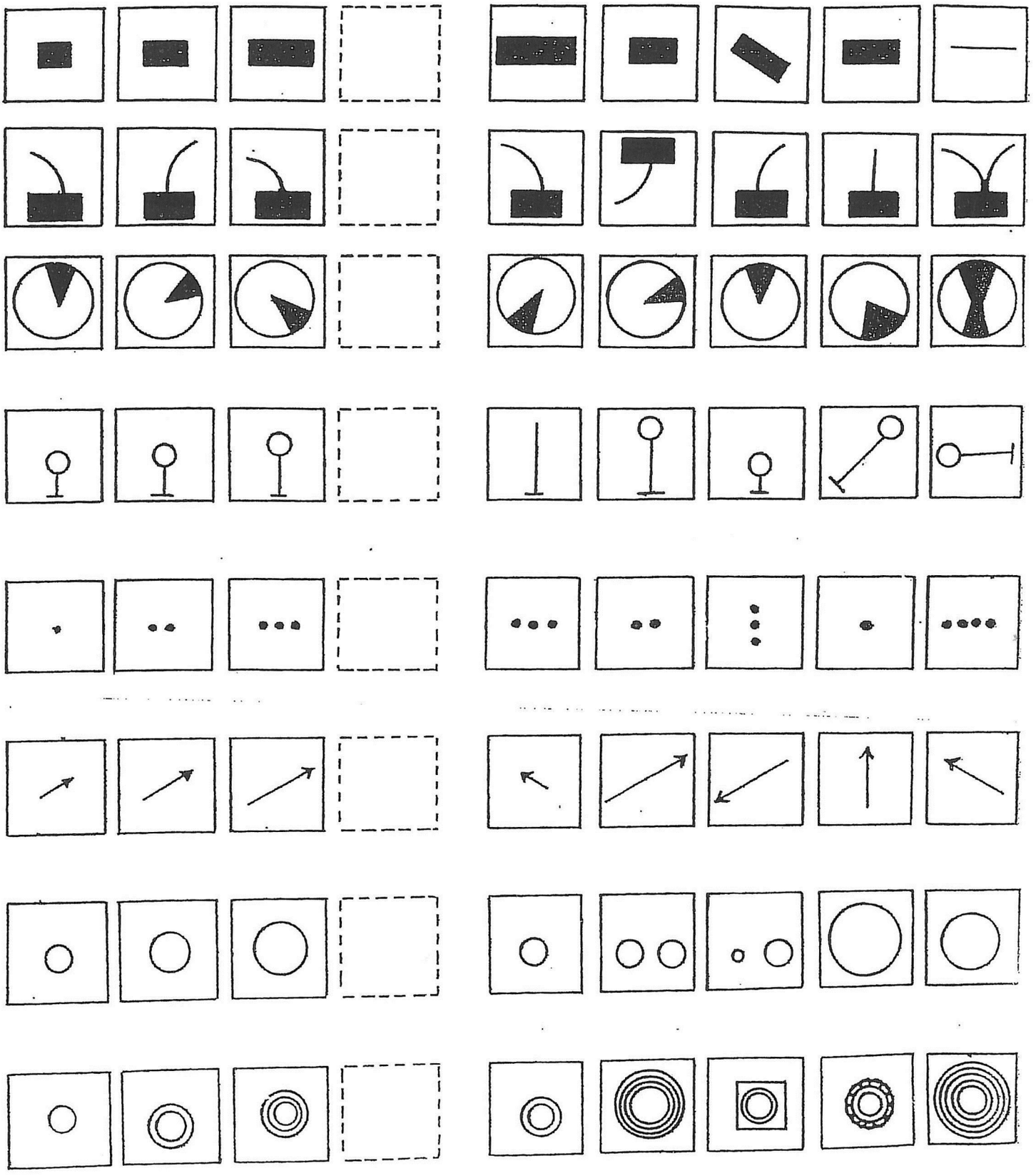
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2. 

CATTELL 2

3 dakika dolunca
bırakınız.

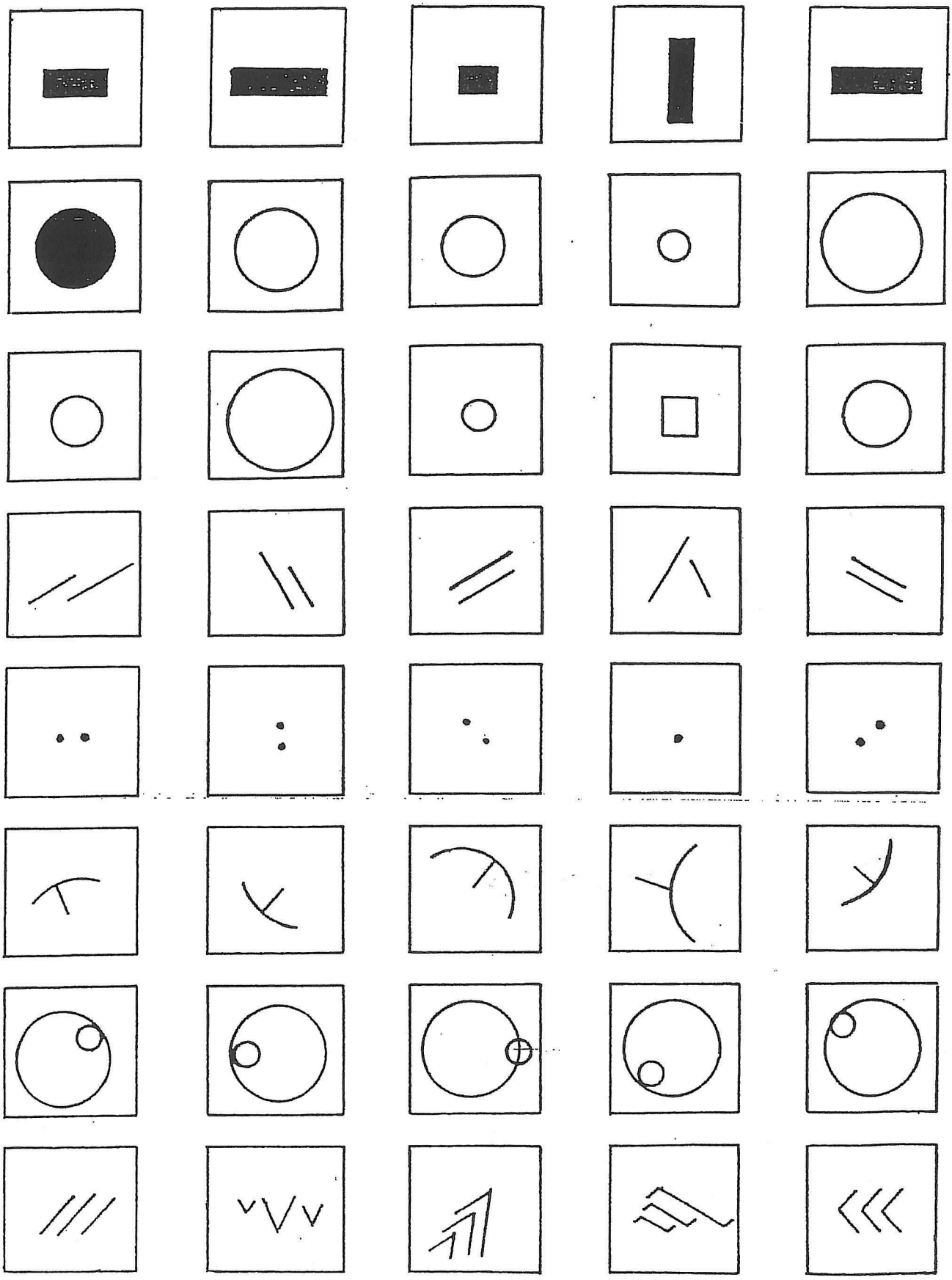
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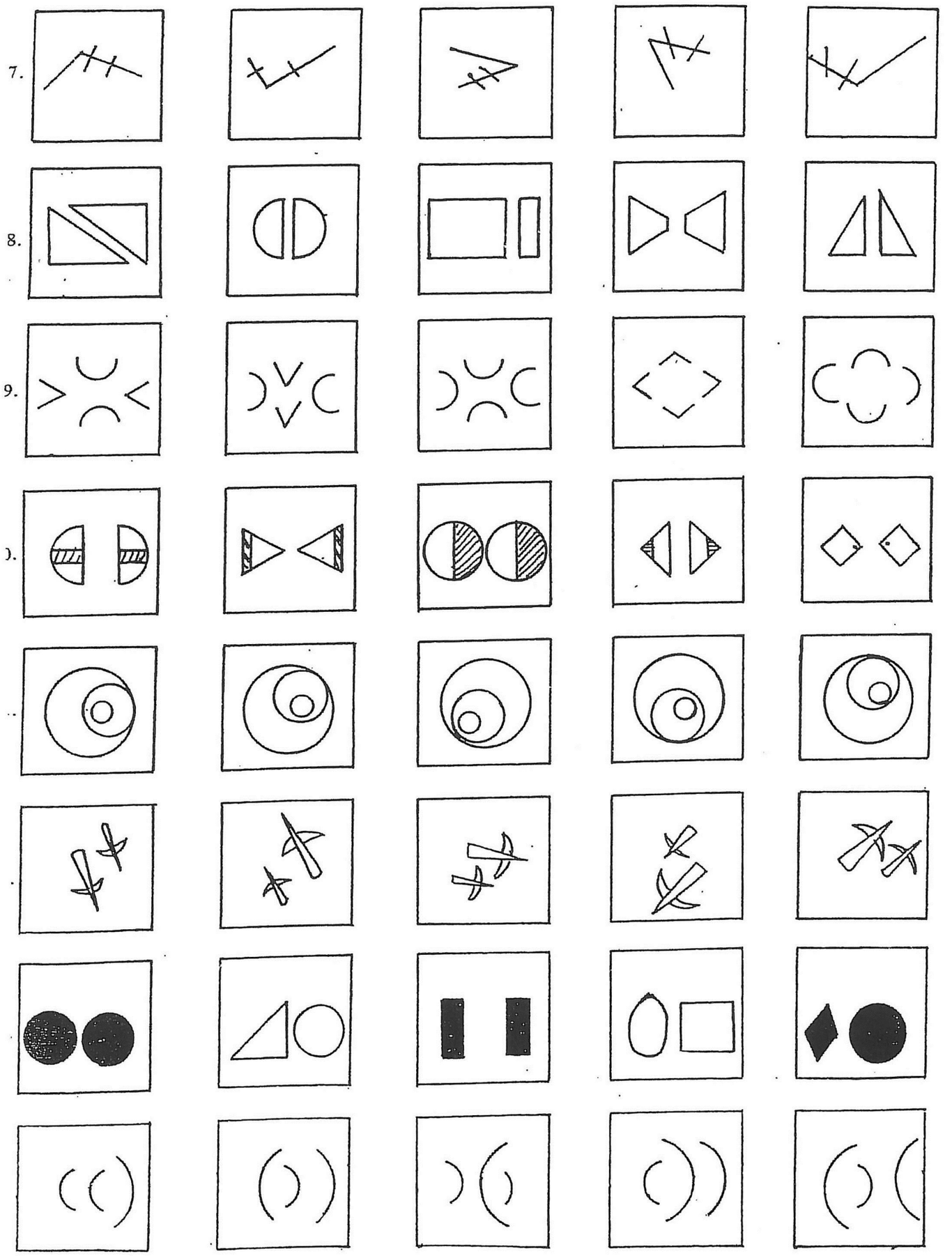
CATTELL 2

4 dakika

TEST 2



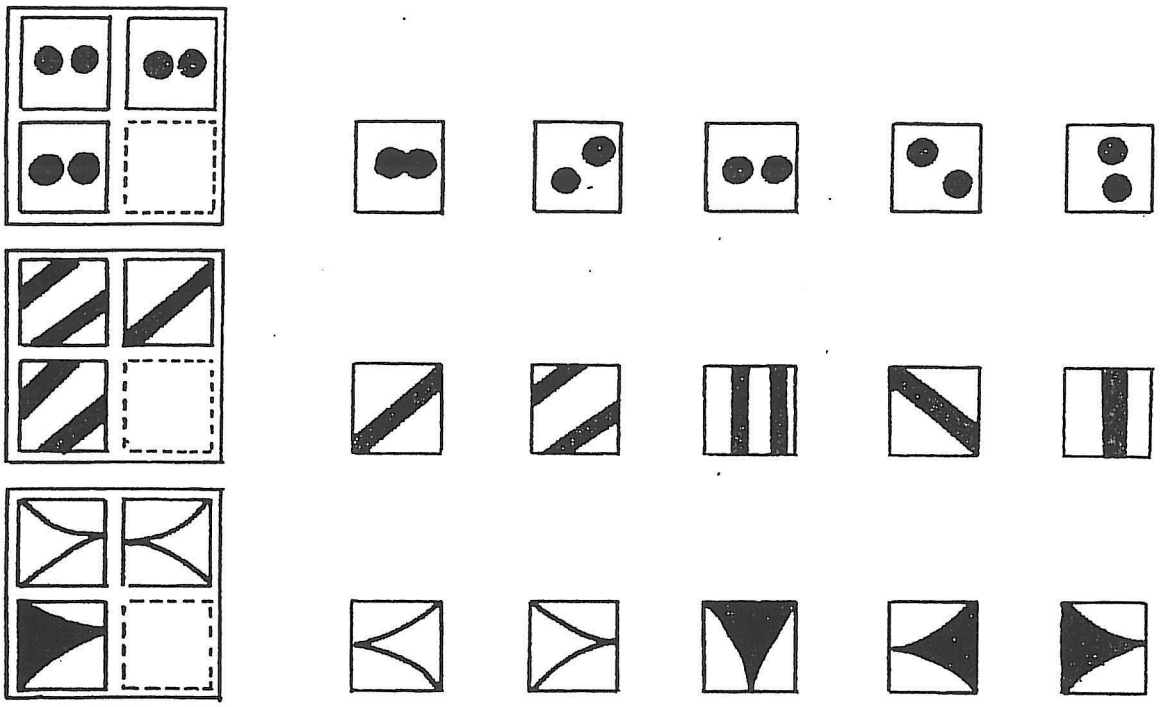
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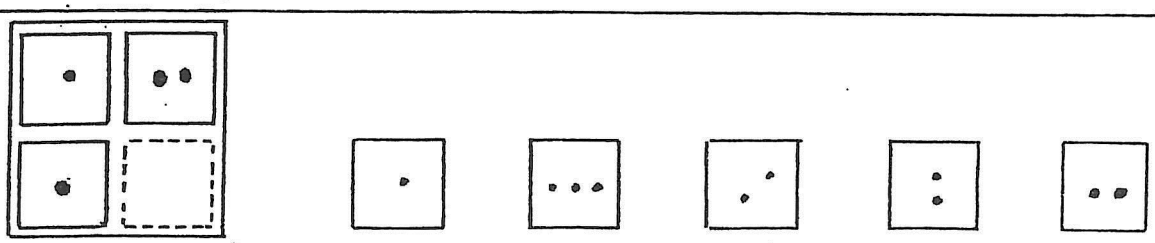
CATTELL 2

3 dakika

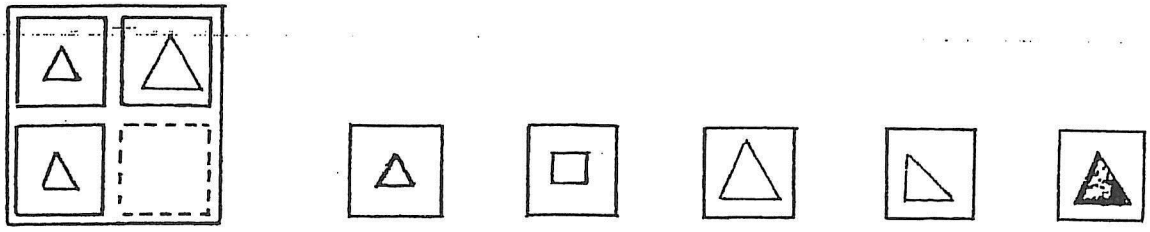
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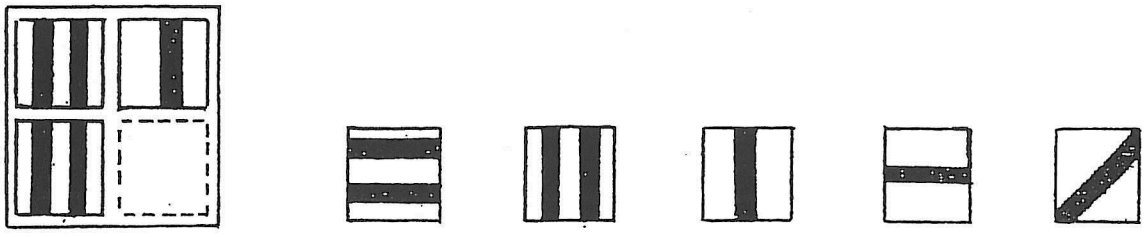
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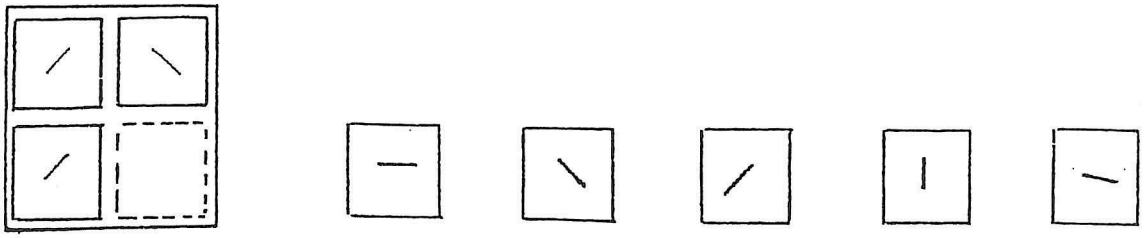
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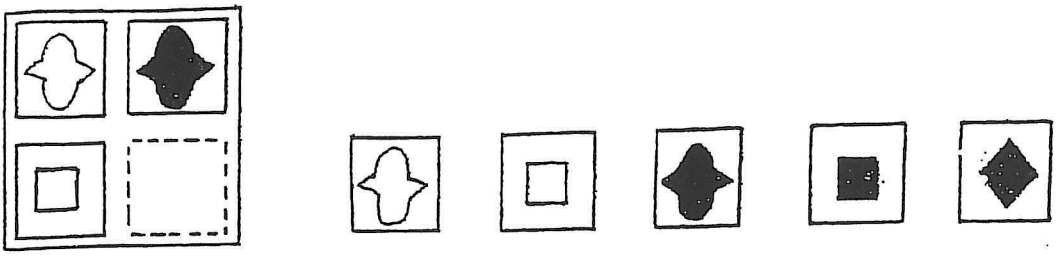
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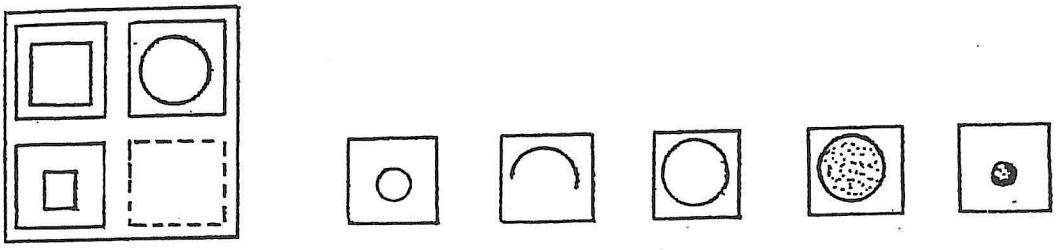


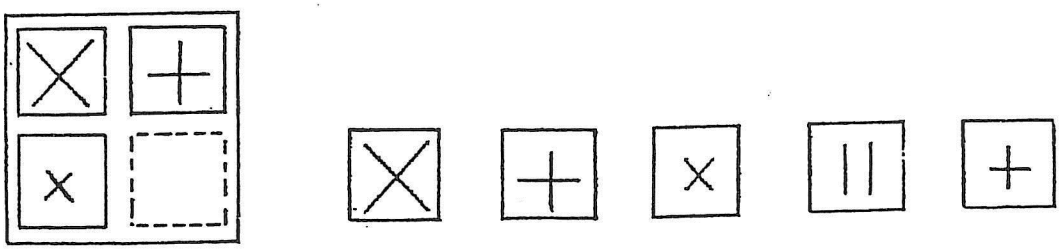
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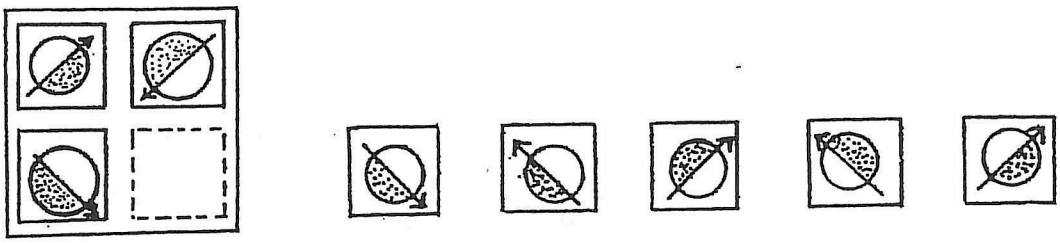


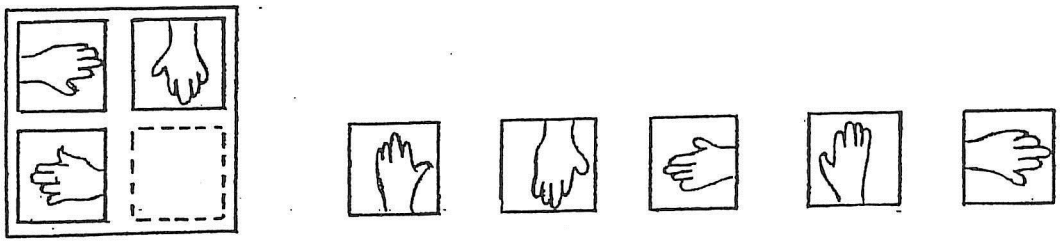
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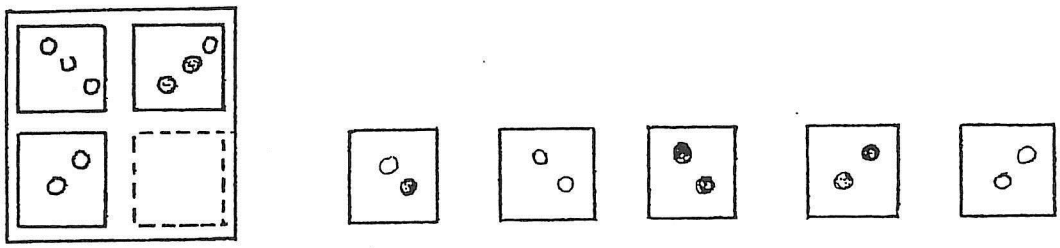
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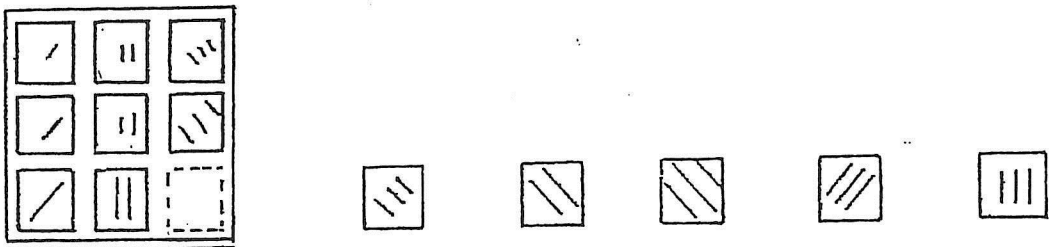
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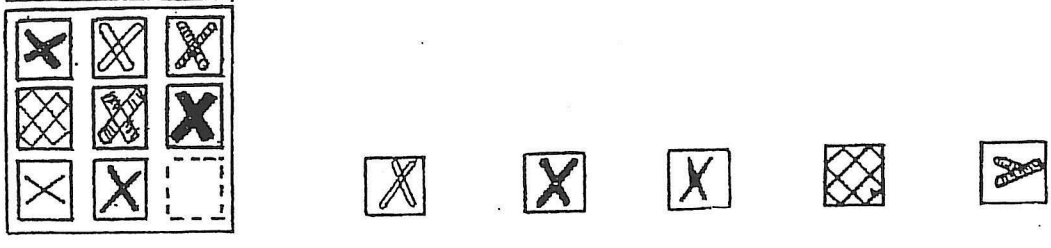
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11. 

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CATTELL 2

4 dakika

TEST 4

