KÜTÜPHANECILIK VE DOKÜMANTASYON ENSTİTÜSÜ

BİLİM UZMANLIĞI GİRİŞ SINAVI

GÜZ 1975

PART II - B

14/2

A

Aşağıdaki soruları cevaplandırınız:

1. Türkiye Bibliyografyası düzen bakımından Books in Print'ten ne gibi farklılıklar gösterir?

Türkiye Bibliyoprofyası Dace konulara bolünür konu içinde alfakeliklir. Books in Brint ralfakeliklir.

2. Iki yabancı, iki de yerli meslek dergisinin adlarını yazınız.

<u>Türk Kütüphovnevile- Devnegi Büteni, Kütüphane</u>

<u>ALA Bulletia, Library Quovrterly.</u>

3. Bibliyografik künyenin kısımlarını sayınız ve her kısmın kütüphanedeki kullanılış açısından önemini belirtiniz.

Yoror adı, kirlap adı i yayın yen, yayımevi, thayım tarihi, sayfa sayısı. Yarar ve kirlap adı; kart katalıq dan kıtakın bulunmasını saplar, Emeği gecenler kirlabın bulunmasında yarar alur. Yayın yeri, yayımevi kirlabın bulunmasında yarar alur. Yayın yeri, yayımevi ve yayım tarihi, kitabın nerde, kim tarafından kılayılık saplanı yarınlarınlığını saplanıcıla kılayılık sapları

4. Türkiye'de okul kütüphaneleri hangi teşkilata bağlıdır?

M.E. Boloanligina

5. Sir Winston Churchill tarafından yazılmış bir kitabı katalogda nasıl aramak gerekir?

Churchill, Sir Winston girisi ile aranmale

6. İbrahim Müteferrika tarafından basılmış beş eser adı sayınız.

7.	Dewey Onlu Tasnifi'nin üç avantaj ve üç mahzurunu sıralayınız.				
/	Avantaj: 1. Bağıntılı (Relative) indeksé bulunusu				
2	Mahzur: 1. Konuloiri on and botune ogirmasi.				
	an en 3. togation kelebetyer grower				
8.	Mikrofiş, mikrokard ve mikrofilmin birbirinden farklı özellikleri nelerdir?				
	Mikrofilm tek sayform kulcil kulmesinden meydernen gelir. Mikrohard Haha ich				
1/2	meyderne gelir. Mikrohard daha ich				
, _	Sayfayı haydeder				
9•	Milli kütüphanelerin bazı önemli görevlerini sayınız.				
	Turkiye de yayınlaman butun eserleri derlemesi.				
1/2	Bibligoprofyolosin yayınlamması, Arastırma merkeri				
	olusu.				
10.	Robert B. Downs hakkında gerekli bilgi hangi kaynaklardan sağlanabilir? (Kaynak <u>adları</u> verilecektir.)				
/	Who's who in America.				
	and year and analysis and reputation of the first and the				
11.	Türkiye'de kitap patolojisini içeren bir kurum adı veriniz.				
0	Poll ma forester				
12.	Türkçe kitapların seçiminde kullanılması gerekli kaynak- ların (kitaplar, periyodikler,vb.) adlarını veriniz.				
1	Turkiye Bibligografyosi, Veni Yayınlar, Gazetelerin				
18.	Yayın sayfaları. Youymen: les Laloplars.				
13.	han a makai a manan alama da a manan a manan a manan a manan a manan a manan a manan a manan a manan a manan a				
14	Basma Eserter Kiling Alfabetik Valaloglama Kurallan				
1/2	Talmorg 1:				

14.	Bir kitabın telif hakkı tarihi (copyright date), kitabın satın alınmasında olduğu gibi, koleksiyonda bırakılıp bırakılmamasında önemli bir ölçüktür. Telif hakkı tarihinin en çok önem taşıdığı ve en az önem taşıdığı koleksiyon gruplarından birer adedini yazınız.				
7	En çok önem taşıdığı koleksiyon grubu: Teknih yozyınlar				
	En az önem taşıdığı koleksiyon grubu: <u>Londonler</u>				
15.	Türkiye'de "Derleme Kanunu"ndan yararlanan merkezleri sıralayınız.				
	Milli Kituphane, Istanbul Universites Kituphanesi, Buyesit				
\checkmark	Verlet Violiphoness, Timir it Holk Kishiphonesi, Ante				
	il Halk kutiephonesi				
16.	Bilgisayar tarafından hazırlanmış bir kataloğun fiş kata- loğu ile karşılaştırılmasında beliren avantaj ve mahzur- larından <u>ikişer</u> tanesini sayınız.				
	Avantaj: 1. Natologun togun halde elde bulunmoes,				
	2. <u>Kuhiphanelerarasi isbirlipinde hullrendobelmes</u> ;. Mahzur: 1. <u>Yoni Eklemelerin hemen yripilamounos</u>),				
	2. Basildie anda eskimens (peri helmana) basta				
17.	1876 yılının dünya kütüphaneciliği, 1946 yılının Türk kü- tüphaneciliğinin açısından taşıdıkları önem nedir?				
	ALA nen percelusu				
1/2	Line Line Line Line Line Line Line Line				
	ALA nin purulusu Milli kiriphane Kurulus Yasasının ükmas,				
18.	Okuyuculardan birinin istediği bir derginin eski sayısının hangi kütphanelerde bulunduğunu hangi kaynaklara bakarak saptayabilirsiniz?				
1/2	Türkçe: TBTAK in yayınladığı. Scireli Yayınlar- Kontalopundan				
	Yabancı:				

1.

19. Size göre Türk Kütüphaneciler Derneği'nin amaçları ne olmalıdır? Kütüphanecilih konunnun akarılmasını sağlamak, Kütüphanedekiğin gelişmesi ile ilgili araştırmaların yapılmasına yardımı olmalı. Kütüphaneciler orrasında dayanısına ve yardımlaşmay, sağlamak. Kütüphanecilikle ilgili yayın yapınak

20. Lütfen aşağıdaki sözcükleri alfabetik sıraya sokunuz.

	15 Dolmuş	<i>14</i> DO	2/_exorcise
	6 bambino	/ abase	2 benediction
42	43 schwer	37 Protuberance	10 Contentious
_	2 existetialism	and the second second second	12 contrition
	11 contiguous	25 gerekçe	9 CODNTINGENT
	39 quiescent	24 imtihan	6 kith
	3/ostentous	4 Zeitung	22 exordium
	33 profer	29 obsequicus	27 liege
	30 obsolescent	- 20 exorbitant	8 beneficence
41	5 apocryphal	4 基 Wassail	38 psychoneurotic
	quintessence	34 profiligate	@ exonerata
	28 MIN EMONIC	36_protagonist	13 Deutsch
	32 phalanx	2 amenity	16 El Hady
	40 quietus	4 apocalypse	3氧 wainscot
-	18 Exogenous	35 proletarian	25 k edi
	3 amnesty 4	5 45 xylam	in in the second

MASTER'S DEGNEE

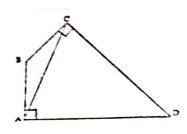
ENTRANCE EXAMINATION September 1975

4 youles

PART III

Note: Circle the one best answer to each question.

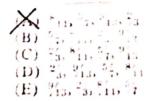
- 1- CMXLIX in Roman numerals is the equivalent of
 - (A) 449
 - (30) 949
 - (c) 969
 - (D) 1149
 - (E) 1169
- 2- In the figure, AB=BC and angles BAD and BCD are right angles. Which one of the following conclusions may be drawn?





⁽B) angle B is greater than angle D =

- (C) AC=CD
- AD = CD
- (E) BC is shorter than CD.
- 3- When the fractions $\frac{2}{3}$, $\frac{5}{7}$, $\frac{8}{11}$ and $\frac{9}{13}$ are arranged in ascending order of size, the result is



The following symbols are used in the same a fashion as Roman numerals are used.

$$I = I$$

$$V = I$$

$$X = P$$

$$L = I$$

$$C = I$$

$$D = O$$

$$M = B$$

For example, 910 = 14.

Thousands are indicated by drawing a line over the symbol. For example, $\frac{1}{1000} = 5000$.

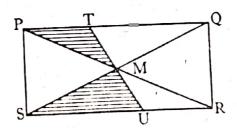
26. 70 F equals?

- (A) 1915
- (B) 10,315
- (C) 10,915
- 10,150
- (E) 11,050

5-

In the figure, what percent of the area of rectangle PQRS is shaded?

- (A) 20
- XX 25
- (C) 30
- (D) 33¹/₃
- (E) 40



6- How many of the numbers between 100 and 300 begin or end with 2?

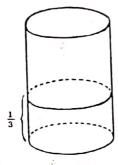
- (A) 20
- (B) 40
- (C) 180
- (D) 100
- 110

- 23. If a discount of 20% off the marked price of a suit saves a man \$15, how much did he pay for the suit?
 - (A) \$35
 - (B) \$60
 - \$6 \$75
 - (D) \$150
 - (E) \$300

8-

As shown in the figure, a cylindrical oil tank is $\frac{1}{3}$ full. If 3 more gallons are added, the tank will be half-full. What is the capacity, in gallons, of the tank?

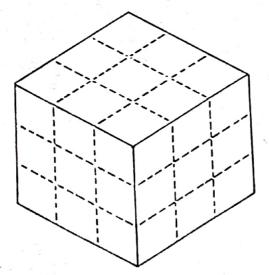
- (A) 15
- (B) 16
- (C) 17
- 78 18
- (E) 19



9-

The figure represents a wooden block 3 inches on an edge, all of whose faces are painted black. If the block is cut up along the dotted lines, 27 blocks result, each 1 cubic inch in volume. Of these, how many will have no painted faces?

- 1 (4)
- (B) 3
- $(C)_{..}4$
- (D) 5
- (E) 7



Which one of the following statements best describes the meaning of the movement termed humanism? (A) It was the term applied to the medieval practice of medicine (B) It was the term applied to the 15th century school of art. It was the term applied to a renewed interest in secular affairs. (D) It was the term applied to the development of the vernacular language during the Renaissance. (E) It applied only to the fields of art, music, and history. 11-Erosion can best be demonstrated in the classroom by pouring water on (A) rust Sand sand (C) gravel (D) glass The study of man's relation to his environ-12ment has taken the name ____ biology. (C) endology (A) etiology ecology ecology (B) environmentology (E) pathology I. Every dog has fleas. 13-II. Some dog has fleas. III. Some dog does not have fleas. IV. No dog has fleas. Regarding statements I, II, III, and IV, which of the following claims is correct? (A) I is inconsistent with II, III, IV II is consistent with III but not with IV and I (C) III is consistent with IV but not with (D) IV is consistent with II but not with II and III (E) none of these All the following are job evaulation methods 14except (A) ranking (B) classification ∞ point rating (D) factor comparison (E) need of the worker

INSTITUTE OF LIBRARY SCIENCE AND DOCUMENTATION

MASTER'S DEGREE

ENTRANCE EXAMINATION

September 1975

PART I-B ENGLISH

Please read the following text and answer the questions.

Suppose you go into a fruiterer's shop, wanting an apple -- you take up one, and, on biting it, you find it is sour; you look at it, and see that it is hard and green. You take up another one, and that too is hard, green, and sour. The shopman offers you a third; but, before biting it, you examine it, and find that it is hard and green, and you immediately say that you will not have it, as it must be sour, like those that you have already tried.

Nothing can be more simple than that, you think; but if you will take the trouble to analyze and trace out into its logical elements what has been done by the mind, you will be greatly surprised. In the first place you have performed the operation of induction. You found that, in two experiences, hardness and greenness in apples went together with sourness. It was so in the first case, and it was confirmed by the second. True, it is a very small basis, but still it is enough to make an induction from; you generalise the facts, and you expect to find sourness in apples where you get hardness and greenness, You found upon that a general law, that all hard and green apples are sour; and that, so far as it goes, is a perfect induc-Well, having got your natural law in this way, when you are offered another apple which you find is hard and green, you say, "All hard and green apples are sour; this apple is hard and green, therefore this apple is sour." That train of reasoning is what logicians call a syllogism, and has all its various parts and terms -- its major premiss, its minor premiss, and its conclusion. And, by the help of further reasoning, which, if drawn out, would have to be exhibited in two or three other syllogims, you arrive at your final determination, "I will not have that apple." So that, you see, you have, in the first place, established a law by induction, and upon that you have founded a deduc-

tion, and reasoned out the special particular case. Well now, suppose, having got your conclusion of the law, that at some time afterwards, you are discussing the qualities of apple with a friend; you will say to him, "It is a very curious thing, but I find that all hard and green apples are sour!" Your friend says to you, "But how do you know That?" You at once reply, "Oh, because I have tried them over and over again, and have always found them to be so." Well, if we were talking science instead of common sense, we should call that an experimental verification. And, if still opposed, you go further, and say, "I have heard from the people in Birmingham, that they have observed the same thing. It is also found to be the case in Normandy, and in North America. In short, I find it to be the universal experience of mankind, wherever attention has been directed to the subject." Whereupon, your friend, unless he is a very unreasonable man, agrees with you, and is convinced that you are quite right in the conclusion you have drawn. He believes, although perhaps he does not know he believes it, that the more extensive verifications have been made, and results of the same kind arrived at -- that the more varied the conditions under which the same results are attained, the more certain is the ultimate conclusion, and he disputes the question no further. He sees that the experiment, has been tried under all sorts of conditions, as to time, place, and people, with the same result; and he says with you therefore, that the law you have laid down must be a good one, and he must believe it?

- 1. The writer is probably
 - French
 - (B) English
 - (C) American
 - (D) Italian
 - (E) None of the above
- 2. The author has the approach of
 - X(A) a scientist
 - (B) an artist
 - (C) a novelist
 - (D) an economist
 - (E) a businessman

"All men are mortal; 3. Socrates was a man; Socrates was mortal."

The foregoing represents reasoning that is

- (A) Verification
- (B) Inductive
- (%) Syllogistic
- (D) Experimental
- (E) Developmental
- 4. Apples are used
 - (A) in order to convince the reader that fruit has no intellect
 - 🕱 as an analogy
 - (C) to give color to the story
 - (D) for sarcasm
 - (E) to compare various types of persons.
- 5. Which of the following did not occur in the process reported.
 - (A) Logical reasoning
 - (B) Search for consensus
 - (C) Observation
 - Critical dependence on friendship
 - (E) Experimentation