

1963 - Oct

Recall = 84%  
Ret = 53%

JUSTINE ROBERTS

Class Problem No. 6 FILE SYSTEM EVALUATION  
Librarianship 245 (Intro. to Documentation)  
Student \_\_\_\_\_  
Spring, 1964

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
1. Give me a list of all bibliographies on information handling, storage and retrieval.	7, 10, 22, 25 <del>24, 25</del>	2/2	5
2. What information is there dealing with foreign developments in machine translation?	2, 6, 10	3/3	3
3. Find all sources describing information handling of metallurgical or materials data.	1, 2, 3, 4, 5, 6, 7, 8, 9, 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, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100 WRU 140	4/5	8
4. Why do people go into librarianship?	46, 54	1/1	2
5. Can faceted classification be adapted to high-speed machine systems?	23, 24, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100 See index Search Search Search	1/1	6
6. Which report reviews the development of abstract publications, periodical literature and book publications?	48	1/1	1
7. What information is available on adaptation of existing classification and indexing systems to high-speed machine systems?	1, 2, 3, 4, 5, 6, 7, 8, 9, 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, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	1/1	13
8. What do you have on the information storage, retrieval, and dissemination programs of U.S. government agencies?	49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200	3/4	14
9. Are there any reports or articles dealing with the problem of establishing international standards or accepted practices for technical writing and scientific publishing?	134, 135, 50	2/2	3
10. Where could I find information about abstracting publications for physics?	55, 48, 146	2/3	2
	TOTAL	<u>20</u> 23	<u>57</u>

Student ROBERTS

<u>Question</u>	<u>Abstract Nos. Delivered by Search</u>	<u>Number of Successful Recalls</u>	<u>Total Number of Items Delivered by the Search</u>
11. Is there a worldwide guide listing abstracting and indexing services in science and technology?	55	1/1	1
12. Do you have any information on scientific societies in Japan?	56 75	1/2	1
13. Is there a thesaurus for the medical sciences?	62	1/1	1
14. What is available on coordination of abstracting services at the international level?	✓ 6, 18, 131	2/2	3
15. What are the tasks of ZAED?	69	1/1	1
16. What are the functions of the Library of Congress?	71, ✓ 49	1/1	2
17. How extensive is the translating of Oriental languages into Western languages?	72	1/1	1
18. I would like to know all the readings you have on the use of optical coincidence cards as an information retrieval tool.	115, 80 266	2/3	2
19. What material is in the file on the Rapid Retriever?	79	1/1	1
20. What equipment is available to produce paper reprints from microtext?	84, 85	2/2	2
	TOTAL	<u>12/13</u> 15	<u>15</u>

Student Roberts

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
21. What articles do you have on MEDLARS?	104, 172	2/2	2
22. I would like to read something about punched (tab) card systems which have actually been put into use in a library.	105, 106, 107, 108, 110, 114, 116	3/6	4
23. What information is available on the use of machines for library circulation control?	105, 106, 107, 114, 108, 116	4/6	4
24. What do you have on methods of circulating periodicals or journals in special libraries?	109, 116	2/2	3
25. What is available on the Uniterm or coordinate indexing system?	49, 109, 110, 121, 66, 120, 123, 107, 8, 115, 221, 104	5/5	8
26. Where can I find information on economic aspects of journal publication?	119, 167, 104	2/2	4
27. What implications do the installation of machine systems in libraries have for the librarians?	120, 108, 136, 140, 104, 173	3/5	4
28. Which particular periodicals include discussions of economics in India and to what extent?	128, 127	2/2	2
29. What is the cost of reclassifying a library?	133	1/1	1
30. I have heard talk about people publishing initially in a microform (rather than first publishing in a book or journal, for example). Are any readings available on this?	139	1/1	3
	TOTAL	25 32	35

Student Roberts

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
31. What conditions are most suitable to the preservation of microfilm in a library?	141, 139	1/1	2
32. Find all references on the testing or evaluation of information handling systems or hardware.	80, 195, 176, 113, 221, 236, 104, 144, 141, 157, 137, 173, 223, 122, 124, 157	24/24	24
33. What information do you have on indexer reliability?	143, 223	1/1	2
34. What articles do you have on the evaluation of KWIC indexes?	10, 145, 123	3/3	3
35. What information is available on time lags between publication of a journal article and the appearance of the article in an abstracting journal?	66, 132, 146	3/3	4
36. Any information on the financing of a technical information center?	110, 115, 122	1/1	3
37. Has a cost analysis been made of the Xerox 914 copier?	127, 169	1/1	2
38. Do you have any information on the costs associated with library catalogs?	171, 170, 58 (not relevant)	2/3	2
39. What information is there on topological coding of organic structural formulae?	176	1/1	1
40. I want articles on the use of computers for content analysis.	5, 172, 121, 120, 185, 186, 190, 193, 185, 230, 234, 236	3/3	12

Recall =  $\frac{\text{total no. of successful recalls}}{\text{total no. of relevant items}}$

Relevancy =  $\frac{\text{total no. of successful recalls}}{\text{total no. of items delivered}}$

TOTAL

$$\frac{73}{87} = 84\%$$

$$\frac{74}{87} = 85\%$$

$$\frac{73}{138} = 53\%$$

$$\frac{74}{138} = 54\%$$

16/17  
25  
12  
20  
73

P1  
2  
3  
4

Class Problem No. 6 FILE SYSTEM EVALUATION  
 Librarianship 245 (Intro. to Documentation)  
 Student Nancy Kelly  
 Spring, 1964

Recall = 37%  
 Rel = 82%

*definition of terms*

*new blank*

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
1. Give me a list of all bibliographies on <u>information handling</u> , storage and retrieval.	-	-	-
2. What information is there dealing with foreign developments in machine translation?	2, 10	2	2
3. Find all sources describing information handling of metallurgical or materials data.	93	1	1
4. Why do people go into librarianship?	46	1	1
5. Can faceted classification be adapted to high-speed machine systems?	49	1	1
6. Which report reviews the development of abstract publications, periodical literature and book publications?	48	1	1
7. What information is available on adaptation of existing classification and indexing systems to <u>high-speed machine systems</u> ?	<del>215</del>	-	1
8. What do you have on the information storage, retrieval, and dissemination programs of U.S. government agencies?	14	1	1
9. Are there any reports or articles dealing with the problem of establishing international standards or accepted practices for technical writing and scientific publishing?	<del>60</del>	-	1
10. Where could I find information about abstracting publications for physics?	55	1	1
TOTAL		<u>9</u>	<u>10</u>

Student Nancy Kelley

<u>Question</u>	<u>Abstract Nos. Delivered by Search</u>	<u>Number of Successful Recalls</u>	<u>Total Number of Items Delivered by the Search</u>
11. Is there a worldwide guide listing abstracting and indexing services in science and technology?	55	1	1
12. Do you have any information on scientific societies in Japan?	56	1	1
13. Is there a thesaurus for the medical sciences?	62	1	1
14. What is available on coordination of abstracting services at the international level?	68	1	1
15. What are the tasks of ZAED?	—	—	—
16. What are the functions of the Library of Congress?	71	1	1
17. How extensive is the translating of Oriental languages into Western languages?	72	1	1
18. I would like to know all the readings you have on the use of optical coincidence cards as an information retrieval tool.	80, <del>206</del>	1	1
19. What material is in the file on the Rapid Retriever?	—	—	—
20. What equipment is available to produce paper reprints from microtext?	59	—	1
	<u>TOTAL</u>	<u>7</u>	<u>8</u>

Student Nancy Kelly

<u>Question</u>	<u>Abstract Nos. Delivered by Search</u>	<u>Number of Successful Recalls</u>	<u>Total Number of Items Delivered by the Search</u>
21. What articles do you have on MEDLARS?	104	1	1
22. I would like to read something about punched (tab) card systems which have actually been put into use in a library.	105,	1	1
23. What information is available on the use of machines for library circulation control?	106, 107, <del>108</del> <sup>OK</sup> ✓	3	3
24. What do you have on methods of circulating periodicals or journals in special libraries?	109	1	1
25. What is available on the <u>Uniterm</u> <u>or</u> coordinate indexing system?	49, 110	2	2
26. Where can I find information on economic aspects of journal publication?	167	1	1
27. What implications do the installation of machine systems in libraries have for the librarians?	120	1	1
28. Which particular periodicals include discussions of economics in India and to what extent?	127	1	1
29. What is the cost of reclassifying a library?	133	1	1
30. I have heard talk about people publishing initially in a microform (rather than first publishing in a book or journal, for example). Are any readings available on this?	No!	-	-
	TOTAL	<u>12</u>	<u>12</u>

Student Nancy Kelly

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
31. What conditions are most suitable to the preservation of microfilm in a library?	84, 141	1	2
<del>32. Find all references on the testing or evaluation of information handling systems or hardware.</del>	<del>152<sup>OK</sup></del>	<del>1</del>	<del>1</del>
33. What information do you have on indexer reliability?	143	1	1
34. What articles do you have on the evaluation of KWIC indexes?	<del>144</del> 145	1	1
- 35. What information is available on time lags between publication of a journal article and the appearance of the article in an abstracting journal?	-	-	-
36. Any information on the financing of a technical information center?	148	-	1
37. Has a cost analysis been made of the Xerox 914 copier?	169	1	1
38. Do you have any information on the costs associated with library catalogs?	166	-	1
39. What information is there on topological coding of organic structural formulae?	175	-	1
40. I want articles on the use of computers for content analysis.	143	1	1
Recall = $\frac{\text{total no. of successful recalls}}{\text{total no. of relevant items}}$	TOTAL		
	$= \frac{32}{87} = 37\%$		
Relevancy = $\frac{\text{total no. of successful recalls}}{\text{total no. of items delivered}}$			
		$= \frac{32}{39} = 82\%$	
		5 12 7 8 <hr/> 32	9 12 8 10 <hr/> 39



Class Problem No. 6 FILE SYSTEM EVALUATION  
 Librarianship 245 (Intro. to Documentation)  
 Spring, 1964

Answer Sheet

<u>Question</u>	<u>This Question is answered by</u>	<u>Question</u>	<u>This Question is answered by</u>
1	7, 10	24	109, 116
2	2, 6, 10	25	49, 110 + 8, 115, 221
3	14, 92, 93, 94, 140	26	119, 167
4	46	27	120, 140 + 136, 173, 108
5	49	28	127, 128
6	48	29	133
7	49	30	139
8	14, 49, 71, 172	31	141
9	50, 134	32	143, 144, 145, 157, 174
10	48, 55, 146	33	143
11	55	34	145, 213 + 10
12	56, 75	35	66, 132, 146
13	62	36	122
14	68, 131	37	169
15	69	38	2. (58), 170, 171
16	71	39	176
17	72	40	186, 190, 193
18	80, 115 + 206		
19	79	Total number of relevant items = 81 87	
20	84, 85		
21	104, 172		
22	105, 106, 107, 108 + 114, 116		
23	105, 106, 107, 108, 114 + 116		

recall = ~~68%~~ 75%  
 relevancy = ~~35%~~ 37%

O = correct answer

S. LEMON

Class Problem No. 6 FILE SYSTEM EVALUATION  
 Librarianship 245 (Intro. to Documentation)  
 Student L E M O N  
 Spring, 1964

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
ALL 1. Give me a list of all bibliographies on information handling, storage and retrieval.	Y6A-10 Y6A-7	2	2
ALL 2. What information is there dealing with foreign developments in machine translation?	Y6A-6 Y6A-223 Y6A-10 Y6A-2	3	4
140 3. Find all sources describing information handling of metallurgical or materials data.	Y6A-63 Y6A-92 Y6A-227 Y62-52 Y6A-93 Y6A-14 Y6A-123 Y6A-94 Y6A-116 Y6A-13	4	10
ALL 4. Why do people go into librarianship?	Y6A-140 Y6A-46 Y6A-59 Y6A-202	1	4
49 5. Can faceted classification be adapted to high-speed machine systems?	Y6A-201 Y62-52 Y6A-235 Y6A-74 Y6A-232	1	5
ALL 6. Which report reviews the development of abstract publications, periodical literature and book publications?	146 55 18 66 48 143 67 208	1	11
49 7. What information is available on adaptation of existing classification and indexing systems to high-speed machine systems?	13 215 144 180 50 212	1	6
71, 172 8. What do you have on the information storage, retrieval, and dissemination programs of U.S. government agencies?	49 14 11 230	2	4
ALL 9. Are there any reports or articles dealing with the problem of establishing international standards or accepted practices for technical writing and scientific publishing?	50 } same report 134 } mentioned twice in <u>hit Notes</u> 49 229	2	3
65 10. Where could I find information about abstracting publications for physics?	146 218 48 177 TOTAL	2	4

17

43

53

Student S. LEMON

Question

Abstract Nos.  
Delivered by  
Search

Number of  
Successful  
Recalls

Total Number of Items  
Delivered by the  
Search

ALL 11. Is there a worldwide guide listing abstracting and indexing services in science and technology?

55

1

1

ALL 12. Do you have any information on scientific societies in Japan?

56, 75

2

2

ALL 13. Is there a thesaurus for the medical sciences?

62

1

1

13) 14. What is available on coordination of abstracting services at the international level?

68

1

1

ALL 15. What are the tasks of ZAED?

69, 106

1

2

ALL 16. What are the functions of the Library of Congress?

150, 13, 71

1

3

ALL 17. How extensive is the translating of Oriental languages into Western languages?

72, 180, 186

1

3

206 18. I would like to know all the readings you have on the use of optical coincidence cards as an information retrieval tool.

80, 24, 115

2

3

ALL 19. What material is in the file on the Rapid Retriever?

206, 79, 68

1

3

84 20. What equipment is available to produce paper reprints from microtext?

85, 91, 229

1

3

TOTAL

12

21

22

Didn't see  
intentionally

Student S. LEMON

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
ALL 21. What articles do you have on MEDLARS?	(109), (172), 11	2	3
114 22. I would like to read something about punched (tab) card systems which have actually been put into use in a library.	(106) 47 (108) (116) 203 (107) 105 52	<del>4</del> 5	8
114 23. What information is available on the use of <u>machines</u> for library circulation control?	91 102 (108) (106) 23 213 117 (105) 136 120 107 (116) 140 173	<del>3</del> 5	14
ALL 24. What do you have on methods of circulating periodicals or journals in special libraries?	(116) 230 180 202 186 (109) 236	2	7
B 115 221 25. What is available on the Uniterm or coordinate indexing system?	95 186 70 (49) (110)	2	5 <sup>24</sup>
ALL 26. Where can I find information on economic aspects of journal publication?	52, (119), (167)	2	3
173 27. What implications do the installation of machine systems in libraries have for the librarians?	(136) (120) (140) (108) 23	<del>2</del> 4	5
ALL 28. Which particular periodicals include discussions of economics in India and to what extent?	(127), (128)	2	2
ALL 29. What is the <u>cost</u> of reclassifying a library?	74 230 (133)	1	3
139 30. I have heard talk about people publishing initially in a microform (rather than first publishing in a book or journal, for example). Are any readings available on this?	124 76 57 38 8 13		6

TOTAL

~~20~~  
25

56

6718

Student S. LEMON

Abstract Nos.  
Delivered by  
Search

Number of  
Successful  
Recalls

Total Number of Items  
Delivered by the  
Search

Question

ALL 31. What conditions are most suitable to the preservation of microfilm in a library?

(141) 49

1

2

OUT 32. Find all references on the testing or evaluation of information handling systems or hardware.

~~165 49 212 (144)~~

~~2 + 2 = 4~~

143 33. What information do you have on indexer reliability?

15 213 9

75 56 39

6

34. What articles do you have on the evaluation of KWIC indexes?

127 (213) (145) 128

2

4

35. What information is available on time lags between publication of a journal article and the appearance of the article in an abstracting journal?

13 116

100

33

4

ALL 36. Any information on the financing of a technical information center?

117 152 149 28 123 13

(122) 151 148 150 116 52 1

12

ALL 37. Has a cost analysis been made of the Xerox 914 copier?

78 (169) 135

1

3

58 38. Do you have any information on the costs associated with library catalogs?

reclassifying: 74 133 230

dividing cat: (171) 49

172 (170) 201

2

$\left. \begin{matrix} 3 \\ 2 \\ 3 \end{matrix} \right\} 8$

ALL 39. What information is there on topological coding of organic structural formulae?

135 (176) 206

1

3

ALL 40. I want articles on the use of computers for content analysis.

52 (190) (193) 98 (186)

3

5

Recall =  $\frac{\text{total no. of successful recalls}}{\text{total no. of relevant items}}$

Relevancy =  $\frac{\text{total no. of successful recalls}}{\text{total no. of items delivered}}$

TOTAL

~~70~~ 11  
17 17  
12 12  
~~26~~ 25  

---

59 65

47  
~~42~~ 53  
~~21~~ 22  
56 56  

---

167 178

didn't try  
reclassified 10

66 132  
146

CRAZY!

Class Problem No. 6 FILE SYSTEM EVALUATION  
 Librarianship 245 (Intro to Documentation)  
 Student Margery Carnright  
 Spring, 1964

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
✓ 1. Give me a list of all bibliographies on information handling, storage and retrieval.	<del>176, 55, 77, 76, 95</del> 7, 10	0	(2) 5
✓ 2. What information is there dealing with foreign developments in machine translation?	<del>2, 6, 72</del> 7, 10	3	(3) 5
✓ 3. Find all sources describing information handling of metallurgical or materials data.	<del>92, 93, 94, 131, 78</del> 14, 40	3	(5) 5
✓ 4. Why do people go into librarianship?	<del>46, 45, 50</del>	1	(1) 3
✓ 5. Can faceted classification be adapted to high-speed machine systems?	<del>172, 187, 189, 202</del> 49	0	(1) 4
✓ 6. Which report reviews the development of abstract publications, periodical literature and book publications?	<del>200, 189</del> 48	0	(1) 2
✓ 7. What information is available on adaptation of existing classification and indexing systems to high-speed machine systems?	<del>189</del> 49	0	(1) 1
✓ 8. What do you have on the information storage, retrieval, and dissemination programs of U.S. government agencies?	<del>112, 202, 144, 203</del> 201	0	(4) 5
✓ 9. Are there any reports or articles dealing with the problem of establishing international standards or accepted practices for technical writing and scientific publishing?	<del>98, 110, 191</del> 50, 134	0	(2) 3
✓ 10. Where could I find information about abstracting publications for physics?	<del>198</del>	0	(3) 1
	TOTAL		

10 34

54?  
 example  
 172, 187

Student W. Canright

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
✓ 11. Is there a worldwide guide listing abstracting and indexing services in science and technology?	55	1	1
✓ 12. Do you have any information on scientific societies in Japan?	56	75	(2)
✓ 13. Is there a thesaurus for the medical sciences?	<del>199, 200</del>	62	(1)
✓ 14. What is available on coordination of abstracting services at the international level?	<del>27</del>	68,131	(2)
✓ 15. What are the tasks of ZAED?	69	1	1
✓ 16. What are the functions of the Library of Congress?	71	1	1
✓ 17. How extensive is the translating of Oriental languages into Western languages?	<del>133</del>	72	(1)
✓ 18. I would like to know all the readings you have on the use of optical coincidence cards as an information retrieval tool.	115	80,206	(3)
✓ 19. What material is in the file on the Rapid Retriever?	79	1	1
✓ 20. What equipment is available to produce paper reprints from microtext?	<del>187</del>	84,85	(2)
TOTAL		6	10

Student M. Carrigan

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
✓ 21. What articles do you have on MEDLARS?	<del>108, 182</del> 104, 172	0	(2) 2
✓ 22. I would like to read something about punched (tab) card systems which have actually been put into use in a library.	<del>115, 168, 23</del> 105, 106, 107, 108	0	(4) 3
✓ 23. What information is available on the use of machines for library circulation control?	<del>84</del> 105, 106, 107, 108, 114, 116	0	(5) 1
✓ 24. What do you have on methods of circulating periodicals or journals in special libraries?	109, 116	2	2
✓ 25. What is available on the Uniterm or coordinate indexing system? <i>8, 67, 115, 123, 172, 221 - coordinate</i>	<del>173</del> - Uniterm 49, 110, 108	3	(6) 7
✓ 26. Where can I find information on economic aspects of journal publication?	<del>168</del> 119, 167	0	(2) 1
✓ 27. What implications do the installation of machine systems in libraries have for the librarians?	105, 108, 136 120, 140	1	(2) 3
✓ 28. Which particular periodicals include discussions of economics in India and to what extent?	127, 128	2	2
✓ 29. What is the cost of reclassifying a library?	133	1	1
✓ 30. I have heard talk about people publishing initially in a microform (rather than first publishing in a book or journal, for example). Are any readings available on this?	<del>174, 185</del> 139	0	(1) 2

TOTAL

9 24

136



Student M. Carrington

Question

Abstract Nos.  
Delivered by  
Search

Number of  
Successful  
Recalls

Total Number of Items  
Delivered by the  
Search

✓ 31. What conditions are most suitable to the preservation of microfilm in a library?	98 / 141	0 (1)	1
✓ 32. Find all references on the testing or evaluation of information handling systems or hardware.	144, 169, 195, 198 218	(5)	5
✓ 33. What information do you have on indexer reliability?	143, 198	1 (1)	2
✓ 34. What articles do you have on the evaluation of KWIC indexes?	145, 198 / 213, 10	1 (2)	2
✓ 35. What information is available on time lags between publication of a journal article and the appearance of the article in an abstracting journal?	191 / 66, 132, 146	0 (3)	1
✓ 36. Any information on the financing of a technical information center?	122, 15	1 (1)	2
✓ 37. Has a cost analysis been made of the Xerox 914 copier?	169	1	1
✓ 38. Do you have any information on the costs associated with library catalogs?	171 / 115, 76 / 170 / 58	1 (3)	3
✓ 39. What information is there on topological coding of organic structural formulae?	176	1	1
40. I want articles on the use of computers for content analysis.	195 / 186, 190, 193	0 (3)	1

Recall =  $\frac{\text{total no. of successful recalls}}{\text{total no. of relevant items}} = \frac{31}{87} = \frac{\text{TOTAL}}{35.6\%} = 36\%$

Relevancy =  $\frac{\text{total no. of successful recalls}}{\text{total no. of items delivered}} = \frac{31}{82} = 38\%$

34  
10  
24  
14  
82

#9  
14

Class Problem No. 6 FILE SYSTEM EVALUATION  
 Librarianship 245 (Intro. to Documentation)  
 Student Peter Russell  
 Spring, 1964

RECALL 60%  
 RELEVANCY 65%

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
1. Give me a list of all bibliographies on information handling, storage and retrieval.	10, 7, 8, 8, 28, 17, 36, 21, 2, 1, 32, 19, 2	2	12
2. What information is there dealing with foreign developments in machine translation?	4, 49, 182, 10, 2	3	5
3. Find all sources describing information handling of metallurgical or materials data.	93, 92, 14, 94, 140	4	4
4. Why do people go into librarianship? 54, 46		1	2
5. Can faceted classification be adapted to high-speed machine systems? 49		1	1
6. Which report reviews the development of abstract publications, periodical literature and book publications? 191		0	1
7. What information is available on adaptation of existing classification and indexing systems to high-speed machine systems? 49, 197, <del>198, 199, 200, 201, 202, 203</del> , 123		0	2
8. What do you have on the information storage, retrieval, and dissemination programs of U.S. government agencies? 49, 14		2	2
9. Are there any reports or articles dealing with the problem of establishing international standards or accepted practices for technical writing and scientific publishing? 139		2	2
10. Where could I find information about abstracting publications for physics? 146, 48		1	1
	TOTAL	16	32

Student \_\_\_\_\_

<u>Question</u>	<u>Abstract Nos. Delivered by Search</u>	<u>Number of Successful Recalls</u>	<u>Total Number of Items Delivered by the Search</u>
11. Is there a worldwide guide listing abstracting and indexing services in science and technology?	55	1	1
12. Do you have any information on scientific societies in Japan?	56, 75	1	2
13. Is there a thesaurus for the medical sciences?	62	1	1
14. What is available on coordination of abstracting services at the international level?	66, 75, 68, 131	0	2
15. What are the tasks of ZAED?	69	1	1
16. What are the functions of the Library of Congress?	71	1	1
17. How extensive is the translating of Oriental languages into Western languages?	72	1	1
18. I would like to know all the readings you have on the use of optical coincidence cards as an information retrieval tool.	80, 206, 115	2	2
19. What material is in the file on the Rapid Retriever?	79	1	1
20. What equipment is available to produce paper reprints from microtext?	84, 85	1	1
TOTAL		<hr/> 10	<hr/> 13

Student _____	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
Question			
21. What articles do you have on MEDLARS?	104, 172	1	1
22. I would like to read something about punched (tab) card systems which have actually been put into use in a library.	105, 136, 106, 107, 108	1	2
23. What information is available on the use of machines for library circulation control?	105, 107, 106, 108, 114	3	4
24. What do you have on methods of circulating periodicals or journals in special libraries?	109, 116	2	2
25. What is available on the Uniterm or coordinate indexing system?	110, 49, 8, 115, 221	1	1
26. Where can I find information on economic aspects of journal publication?	167, 119	1	1
27. What implications do the installation of machine systems in libraries have for the librarians?	120, 140, 173, 20, 23, 108, 136	3	5
28. Which particular periodicals include discussions of economics in India and to what extent?	127, 128	2	2
29. What is the cost of reclassifying a library?	133	1	1
30. I have heard talk about people publishing initially in a microform (rather than first publishing in a book or journal, for example). Are any readings available on this?	139, 127	1	2
	TOTAL	16	21

Student _____	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
31. What conditions are most suitable to the preservation of microfilm in a library?	149	1	1
32. Find all references on the testing or evaluation of information handling systems or hardware.	99, 165 <del>113, 144, 145, 157, 174</del> 10, 49, 207		
33. What information do you have on indexer reliability?	143	1	1
34. What articles do you have on the evaluation of KWIC indexes?	145, 213	1	1
35. What information is available on time lags between publication of a journal article and the appearance of the article in an abstracting journal?	<del>47, 66,</del> 132, 146	1	1
36. Any information on the financing of a technical information center?	120	1	1
37. Has a cost analysis been made of the Xerox 914 copier?	169	1	1
38. Do you have any information on the costs associated with library catalogs?	170, 171, 58	2	2
39. What information is there on topological coding of organic structural formulae?	176	1	1
40. I want articles on the use of computers for content analysis.	185, 190, 186, 180, 195 193	2	5
Recall = $\frac{\text{total no. of successful recalls}}{\text{total no. of relevant items}}$	$\frac{52}{87} \times 100 = 60\%$	10	14
Relevancy = $\frac{\text{total no. of successful recalls}}{\text{total no. of items delivered}}$	$\frac{52}{80} \times 100 = 65\%$	—	—
	TOTAL	52	80

Class Problem No. 6 FILE SYSTEM EVALUATION  
 Librarianship 245 (Intro. to Documentation)  
 Student BARBARA KING  
 Spring, 1964

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
1. Give me a list of all bibliographies on information handling, storage and retrieval.	7-10	2	2
2. What information is there dealing with foreign developments in machine translation?	2-10	2 (3)	2
3. Find all sources describing information handling of metallurgical or materials data.	92-93-94 14	4 (5)	4
4. Why do people go into librarianship?	<u>46</u>	1	1
5. Can faceted classification be adapted to high-speed machine systems?	49	1	1
6. Which report reviews the development of abstract publications, periodical literature and book publications?	173 ✓	0 (1)	1
7. What information is available on adaptation of existing classification and indexing systems to high-speed machine systems?	49	1	1
8. What do you have on the information storage, retrieval, and dissemination programs of U.S. government agencies?	<del>91-49-104-15-11</del> 71-72-75-60-65	<del>2</del> (4)	10
9. Are there any reports or articles dealing with the problem of establishing international standards or accepted practices for technical writing and scientific publishing?	<del>22-23</del> 50-134	2 (2)	4
10. Where could I find information about abstracting publications for physics?	<del>55-48</del> 27-146 TOTAL	3 (3)	4
		<u>18</u>	<u>30</u>

Student BARBARA KING

<u>Question</u>	<u>Abstract Nos. Delivered by Search</u>	<u>Number of Successful Recalls</u>	<u>Total Number of Items Delivered by the Search</u>
11. Is there a worldwide guide listing abstracting and indexing services in science and technology?	55	1	1
12. Do you have any information on scientific societies in Japan?	56	1 (2)	1
13. Is there a thesaurus for the medical sciences?	62	1	1
14. What is available on coordination of abstracting services at the international level?	68	1 (2)	1
15. What are the tasks of ZAED?	69	1	1
16. What are the functions of the Library of Congress?	71	1	1
17. How extensive is the translating of Oriental languages into Western languages?	72	1	1
18. I would like to know all the readings you have on the use of optical coincidence cards as an information retrieval tool.	80-115 206	2 (3)	2
19. What material is in the file on the Rapid Retriever?	79	1	1
20. What equipment is available to produce paper reprints from microtext?	84-85	2	2
	TOTAL	<hr/> 12	<hr/> 12

Student _____	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
21. What articles do you have on MEDLARS?	172-104	2	2
22. I would like to read something about punched (tab) card systems which have actually been put into use in a library.	105-106-107 108-114-116 (2) 140	<del>4</del> (6)	7
23. What information is available on the use of machines for library circulation control?	105-106- <sup>108</sup> 107-114 116	4 (6)	4
24. What do you have on methods of circulating periodicals or journals in special libraries?	109-116	2	2
25. What is available on the Uniterm or coordinate indexing system?	49-110 108-221-115 (2)	5 (6)	5
26. Where can I find information on economic aspects of journal publication?	167	1 (2)	1
27. What implications do the installation of machine systems in libraries have for the librarians?	136-140 23-49-173-120	4 (2)	6
28. Which particular periodicals include discussions of economics in India and to what extent?	127-128	2 (2)	2
29. What is the cost of reclassifying a library?	133	1	1
30. I have heard talk about people publishing initially in a microform (rather than first publishing in a book or journal, for example). Are any readings available on this?	<del>133</del> 139	1	1
	TOTAL	<u>28</u>	<u>31</u>

23?  
136  
173



Student _____	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
31. What conditions are most suitable to the preservation of microfilm in a library?	141	1	1
32. Find all references on the testing or evaluation of information handling systems or hardware.	<del>84-49-123-168</del> <del>218-195-236-198</del>	0 (4)	8
33. What information do you have on indexer reliability?	<del>191</del>	0 (1)	1
34. What articles do you have on the evaluation of KWIC indexes?	145-213 10	2 (3)	2
35. What information is available on time lags between publication of a journal article and the appearance of the article in an abstracting journal?	132-146 66	3	3
36. Any information on the financing of a technical information center?	122	1	1
37. Has a cost analysis been made of the Xerox 914 copier?	169	1	1
38. Do you have any information on the costs associated with library catalogs?	171	1 (2)	1
39. What information is there on topological coding of organic structural formulae?	<del>235</del>	0	1
40. I want articles on the use of computers for content analysis.	186-190 193	3	3

Recall =  $\frac{\text{total no. of successful recalls}}{\text{total no. of relevant items}} = \frac{70}{87} = 80.3\%$

Relevancy =  $\frac{\text{total no. of successful recalls}}{\text{total no. of items delivered}} = \frac{70}{87} = 80.3\%$

$\begin{array}{r} 18 \\ 12 \\ 28 \\ 12 \\ \hline 70 \end{array}$

12	30
12	12
14	31
	24
	87

Out  
714  
236  
198

Recall = 67%  
 Rel = 88%  
 85

Katherine Morgan

Class Problem No. 6 FILE SYSTEM EVALUATION  
 Librarianship 245 (Intro. to Documentation)  
 Student Katherine Morgan  
 Spring, 1964

<u>Question</u>	<u>Abstract Nos. Delivered by Search</u>	<u>Number of Successful Recalls</u>	<u>Total Number of Items Delivered by the Search</u>
1. Give me a list of all bibliographies on information handling, storage and retrieval.	+ (7) (138) (186) +	1	3
2. What information is there dealing with foreign developments in machine translation?	+ (2) (6) (10) +	3	3
3. Find all sources describing information handling of metallurgical or materials data.	+ (93) (94) (140) +	3	3
4. Why do people go into librarianship?	+ (46) +	1	1
5. Can faceted classification be adapted to high-speed machine systems?	+ (49) +	1	1
6. Which report reviews the development of abstract publications, periodical literature and book publications?	+ (48) +	1	1
7. What information is available on adaptation of existing classification and indexing systems to high-speed machine systems?	+ (49) (173) +	1	2
8. What do you have on the information storage, retrieval, and dissemination programs of U.S. government agencies?	+ (49) +	1	1
9. Are there any reports or articles dealing with the problem of establishing international standards or accepted practices for technical writing and scientific publishing?	+ (50) (134) +	2	2
10. Where could I find information about abstracting publications for physics?	+ (48) (146) +	2	2
	TOTAL	<u>16</u>	<u>19</u>

Student Kathuni Mangan

<u>Question</u>	<u>Abstract Nos. Delivered by Search</u>	<u>Number of Successful Recalls</u>	<u>Total Number of Items Delivered by the Search</u>
11. Is there a worldwide guide listing abstracting and indexing services in science and technology?	55	1	1
12. Do you have any information on scientific societies in Japan?	56	1	1
13. Is there a thesaurus for the medical sciences?	62	1	1
14. What is available on coordination of abstracting services at the international level?	68	1	1
15. What are the tasks of ZAED?	69	1	1
16. What are the functions of the Library of Congress?	<del>49</del> 71	1	2
17. How extensive is the translating of Oriental languages into Western languages?	72	1	1
18. I would like to know all the readings you have on the use of optical coincidence cards as an information retrieval tool.	115	1	1
19. What material is in the file on the Rapid Retriever?	79	1	1
20. What equipment is available to produce paper reprints from microtext?	<del>139</del> 85	1	2
	TOTAL	10	12

12

Student Kathleen Morgan

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
21. What articles do you have on MEDLARS?	<del>104</del> <del>172</del>	2	2
22. I would like to read something about punched (tab) card systems which have actually been put into use in a library.	<del>105</del> <del>106</del> <del>116</del> <del>140</del> <del>107</del> <del>114</del>	5	4
23. What information is available on the use of machines for library circulation control?	<del>106</del> <del>116</del> 114?	1	2
24. What do you have on methods of circulating periodicals or journals in special libraries?	<del>109</del> (can't consider this one; sorry)	1	1
25. What is available on the Uniterm or coordinate indexing system?	<del>49</del> <del>110</del> <del>115</del> <del>221</del> <del>8</del>	5	5
26. Where can I find information on economic aspects of journal publication?	<del>13</del> <del>167</del> <del>119</del>	2	3
27. What implications do the installation of machine systems in libraries have for the librarians?	<del>136</del> <del>120</del>	2	2
28. Which particular periodicals include discussions of economics in India and to what extent?	<del>128</del>	1	1
29. What is the cost of reclassifying a library?	<del>133</del>	1	1
30. I have heard talk about people publishing initially in a microform (rather than first publishing in a book or journal, for example) Are any readings available on this?	<del>139</del>	1	1
	TOTAL		21

25

↑  
24

Student Katherine Morgan

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
31. What conditions are most suitable to the preservation of microfilm in a library?	I41	1	1
32. Find all references on the testing or evaluation of information handling systems or hardware.	<del>I74, 94</del>	<del>2</del>	<del>2</del>
33. What information do you have on indexer reliability?	I43	1	1
34. What articles do you have on the evaluation of KWIC indexes?	<del>I45</del> I72	1	2
35. What information is available on time lags between publication of a journal article and the appearance of the article in an abstracting journal?	I46 I32	2	2
36. Any information on the financing of a technical information center?	I22	1	1
37. Has a cost analysis been made of the Xerox 914 copier?	I69	1	1
38. Do you have any information on the costs associated with library catalogs?	I70 I71	2	2
39. What information is there on topological coding of organic structural formulae?	I76	1	1
40. I want articles on the use of computers for content analysis.	I79 I93	1	2

$$\text{Recall} = \frac{\text{total no. of successful recalls}}{\text{total no. of relevant items}} = \frac{58}{87} = 67\% \quad \text{TOTAL}$$

$$\text{Relevancy} = \frac{\text{total no. of successful recalls}}{\text{total no. of items delivered}} = \frac{58}{66} = 88\%$$

11  
21  
10  
16  
58

13  
22  
12  
19  
66

F 24  
K 68

70 answers 15  $58/68 = 85\%$

recall = 63%  
 relevancy = 43%

N.B. on this page  $\textcircled{0}$  = wrong answer.

Class Problem No. 6 FILE SYSTEM EVALUATION  
 Librarianship 245 (Intro. to Documentation)  
 Student Felo  
 Spring, 1964

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
1. Give me a list of all bibliographies on information handling, storage and retrieval.	10, $\textcircled{6}$ , 7,	<del>2</del> 2	3
2. What information is there dealing with foreign developments in machine translation?	2, $\textcircled{12}$ , $\textcircled{49}$ , 10,	<del>2</del> 2	4
3. Find all sources describing information handling of metallurgical or materials data.	92, 93, 94	<del>3</del> 3	3
4. Why do people go into librarianship?	54	<del>1</del>	1
? 5. Can faceted classification be adapted to high-speed machine systems?	$\textcircled{235}$	<del>1</del> 1	1
? 6. Which report reviews the development of abstract publications, periodical literature and book publications?	$\textcircled{236}$	<del>1</del>	1
? 7. What information is available on adaptation of existing classification and indexing systems to high-speed machine systems?	$\textcircled{123}$ , $\textcircled{235}$ , $\textcircled{236}$ , $\textcircled{67}$ , $\textcircled{77}$ , $\textcircled{63}$ (example), $\textcircled{172}$ , $\textcircled{117}$	<del>8</del>	8
? 8. What do you have on the information storage, retrieval, and dissemination programs of U.S. government agencies?	104, $\textcircled{172}$ , 49, 11, $\textcircled{174}$ , 71, $\textcircled{55}$ , $\textcircled{61}$ , 92, 93, $\textcircled{140}$ , $\textcircled{94}$ , $\textcircled{60}$ , $\textcircled{112}$ , $\textcircled{15}$ , 14	<del>3</del> 3	16
? 9. Are there any reports or articles dealing with the problem of establishing international standards or accepted practices for technical writing and scientific publishing?	$\textcircled{45}$ , $\textcircled{67}$ , 50	<del>1</del> 1	3
10. Where could I find information about abstracting publications for physics?	48, 55, 146, $\textcircled{68}$	<del>3</del> 3	4
	TOTAL	<del>14</del> 14	44

N.B. On this page  $\bigcirc$  = answer correct.

Student Felo

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
11. Is there a worldwide guide listing abstracting and indexing services in science and technology?	55, 68	1	2
12. Do you have any information on scientific societies in Japan?	56, 75	2	2
13. Is there a thesaurus for the medical sciences?	62	1	1
14. What is available on coordination of abstracting services at the international level?	66	1	1
15. What are the tasks of ZAED?	52, 69	1	2
16. What are the functions of the Library of Congress?	71, 44,	1	2
17. How extensive is the translating of Oriental languages into Western languages?	72	1	1
18. I would like to know all the readings you have on the use of <u>optical coincidence cards</u> as an information retrieval tool.	206, 80, 115, 137, 93, 105, 107, 108, 113, 118, 176, <del>206</del> , 106, 90	2	13
19. What material is in the file on the Rapid Retriever?	79	1	4
20. What equipment is available to produce paper reprints from microtext?	175, 57, 85, 84	2	
	TOTAL	12	28

2  
175,

At. just punched cards

Student _____	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
Question			
21. What articles do you have on MEDLARS?	104, 172	2	2
22. I would like to read something about punched (tab) card systems which have actually been put into use in a library.	105, 107, 108, 115	3	4
23. What information is available on the use of machines for library circulation control?	107, 105, 114, 106	4	4
24. What do you have on methods of circulating periodicals or journals in special libraries?	115, 109, 108, 116	2	4
25. What is available on the Uniterm or coordinate indexing system?	49, 115, 8	1	3
26. Where can I find information on economic aspects of journal publication?	128, 119, 218, 214	1	4
27. What <u>implications</u> do the installation of machine systems in libraries have for the librarians?	20, 119, 136, 140	1	2
28. Which particular periodicals include discussions of economics in India and to what extent?	127, 128	2	1
29. What is the cost of reclassifying a library?	133	1	
30. I have heard talk about people publishing initially in a microform (rather than first publishing in a book or journal, for example). Are any readings available on this?		0	
	TOTAL	17	26



Student _____	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
31. What conditions are most suitable to the preservation of microfilm in a library?	(141)	1	1
32. Find all references on the testing or evaluation of information handling systems or hardware.	<del>57, 85, 170, 84, 164</del> <del>172, 77, 100, 110, 12,</del> <del>198, 201, 223,</del>		
33. What information do you have on indexer reliability?	(143), 236	1	2
34. What articles do you have on the evaluation of KWIC indexes?	(145), 172, 236	1	4
35. What information is available on time lags between publication of a journal article and the appearance of the article in an abstracting journal?	67, (66), (132), (146)	3	4
36. Any information on the financing of a technical information center?	(122), 156, 170, 76, 121, 115, 13	1	2
37. Has a cost analysis been made of the Xerox 914 copier?	(169)	1	1
38. Do you have any information on the costs associated with library catalogs?	(171)	1	1
39. What information is there on topological coding of organic structural formulae?	(176)	1	1
40. I want articles on the use of computers for content analysis.	77, 180, 198, 6, 8, 182, 188, 189, (193)	2	14
Recall = $\frac{\text{total no. of successful recalls}}{\text{total no. of relevant items}}$	TOTAL 198, 199, 200, 203, (186)	12	30
Relevancy = $\frac{\text{total no. of successful recalls}}{\text{total no. of items delivered}}$		14	44
		12	28
		17	26
		<u>55</u>	<u>128</u>

Class Problem No. 6 FILE SYSTEM EVALUATION  
 Librarianship 245 (Intro. to Documentation)  
 Spring, 1964

Answer Sheet

<u>Question</u>	<u>This Question is answered by</u>	<u>Question</u>	<u>This Question is answered by</u>
1	7, 10	24	109, 116
2	2, 6, 10	25	49, 110, 221, 115, 8
3	14, 92, 93, 94, 140	26	119, 167
4	46	27	120, 140, 108, 136, 173
5	49	28	127, 128
6	48	29	133
7	49	30	139
8	14, 49, 71, 172	31	141
9	50, 134	<del>32</del>	<del>143, 144, 145, 157, 174</del>
10	48, 55, 146	33	143
11	55	34	145, 213, 10
12	56, 75	35	66, 132, 146
13	62	36	122
14	68, 131	37	169
15	69	38	58, 170, 171
16	71	39	176
17	72	40	186, 190, 193
18	80, 115, 206		
19	79		
20	84, 85		
21	104, 172		
22	105, 106, 107, 108, 114, 116		
23	105, 106, 107, 108, 114, 116		

Total number of relevant items = ~~51~~  
87

Recall = 75% (76%)  
 Relv. = 95%

Class Problem No. 6 FILE SYSTEM EVALUATION  
 Librarianship 245 (Intro. to Documentati )  
 Student Sharon J. Phillips  
 Spring, 1964

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Number of Irrelevant Items	Total Number of Items Delivered by the Search
1. Give me a list of all bibliographies on information handling, storage and retrieval.	7, 10	2	-	2
2. What information is there dealing with foreign developments in machine translation?	2, 6 (+10 = Biblio)	3	-	3
3. Find all sources describing information handling of <sup>ether</sup> metallurgical <sup>and</sup> materials data.	14 (prop) 92-93-94	4	-	4
4. Why do people go into librarianship?	46 - 54	1	1	2
5. Can faceted classification be adapted to high-speed machine systems?	49	1	-	1
6. Which report reviews the development of abstract publications, periodical literature and book publications?	48	1	-	1
7. What information is available on adaptation of existant classification and indexing systems to high-speed machine systems?	49	1	-	1
x 2 8. What part does the government play in the <del>general field of scientific information?</del> <i>determinate, storage &amp; retrieval of info?</i>	71	1	-	1
+ 9. Are there any reports or articles dealing with the problem of establishing international standards or accepted practices for technical writing and scientific publishing?	50	1	-	1
10. Where could I find information <sup>about</sup> <del>on general</del> <u>abstracting publications for physics?</u>	48, 55 (+10 = change)	3	-	3
TOTAL		18	1	19

Student J. Phillips

<u>Question</u>	<u>Abstract Nos. Delivered by Search</u>	<u>Number of Successful Recalls</u>	<u>Number of Irrelevant Items</u>	<u>Total Number of Items Delivered by the Search</u>
11. Is there a worldwide guide listing abstracting and indexing services in science and technology?	55	1	-	1
12. Do you have any information on scientific societies in Japan?	56, 75	2	-	2
13. Is there a thesaurus for the medical sciences?	62	1	-	1
+1 - 14. What is available on coordination of abstracting services at the international level?	131	1	-	1
15. What are the tasks of ZAED?	69	1	-	1
16. What are the functions of the Library of Congress?	71	1	-	1
17. How extensive is the translating of Oriental languages into Western languages?	72	1	-	1
18. I would like to know all the readings you have on the use of optical coincidence cards as an information retrieval tool.	80, 115	2	-	2
19. What material is in the file on the Rapid Retriever?	79	1	-	1
20. What <u>equipment</u> is available to produce paper reprints from microtext?	84 ✓ (85-equip in gen)	2	-	2
TOTAL		13	0	13

Student J. Phillips

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Number of Irrelevant Items	Total Number of Items Delivered by the Search
+1 21. What articles do you have on MEDLARS?	104	1	-	1
22. I would like to read something about punched (tab) card systems which have actually been put into use in a library.	105, 106, 107, 108	4	-	4
23. What information is available on the <sup>use</sup> rise of machines for library circulation control? (76-173-136-140: Lab procedures in qm)	105, 106, 107, 108, 114	5	-	5
24. What do you have on <u>methods of circulating periodicals or journals in special libraries?</u>	109, 116	2	-	2
25. What is available on the <u>Uniterm</u> system? (Card: 206-115-7)	49, 110	2	-	2
+1 26. Where can I find information on <u>publication costs of research results?</u> <i>Economic aspect of journal pubn</i>	167	1	-	1
+1 -27. What role can the librarian expect to play when machine systems connected with information retrieval are installed in information centers or libraries? <i>What implications do the installation of machine systems in libs have for the lib?</i>	140	1	-	1
x1 28. Which particular periodicals include discussions of economics in India and to what extent?	128	1	-	1
29. What is the cost of reclassifying a <u>library</u> ?	133	1	-	1
30. I have heard talk about people publishing initially in a microform (rather than first publishing in a book or journal, for example). Are any readings available on this?	139	1	-	1
	TOTAL	19	0	19

Student J. Phillips

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Number of Irrelevant Items	Total Number of Items Delivered by the Search
31. What conditions are most suitable to the preservation of microfilm in a library?	141	1	-	1
<del>32. Find all references on the testing or evaluation of information handling systems or hardware.</del> <i>out</i>	144	<del>1</del>	-	<del>1</del>
<i>x1</i> 33. What information do you have on Indexer reliability?				
34. What articles do you have on the evaluation of KWIC indexes?	145, 213	2	-	2
35. What information is available on time lags between publication of a journal article and the appearance of the article in an abstracting journal?	66, 146 132	3	-	3
36. <del>Any information on the special library's share of the parent organization budget?</del> <i>What do you have on financing a Tech info center</i>	122	1	-	1
37. Has a cost analysis been made of the Xerox 914 copier?	169			
38. Locate <u>(a)</u> discussion of the costs associated with library catalogs.	esp <u>170</u> 171	2	-	2
39. What information is there on topological coding of organic structural formulae?	176	1	-	1
<i>x1</i> 40. I want articles on the use of computers for content analysis.	186 193	2	-	2

TOTAL

1 13 19 13 19 33	0	13 19 13 19 44
---------------------------------	---	----------------------------

Student \_\_\_\_\_

<u>Question</u>	<u>Abstract Nos. Delivered by Search</u>	<u>Number of Successful Recalls</u>	<u>Number of Irrelevant Items</u>	<u>Total Number of Items Delivered by the Search</u>
41. What is available regarding the computer production of abstracts?				
42. What is a SYNTOL?				
43. What articles do you have on citing <sup>c</sup> <sub>A</sub> indexing?				
44. What material is in the file on faceted classification schemes?				
45. What publications discuss the Universal Decimal Classification?				
46. What are the needs of scientists in using documentation systems?				

$$Rec = \frac{63}{83} = 76\%$$
$$Rel = \frac{63}{64} = 98\%$$

TOTAL \_\_\_\_\_

① = changed questions

S. Phyllis

Class Problem No. 6 FILE SYSTEM EVALUATION  
Librarianship 245 (Intro. to Documentation)  
Spring, 1964

Answer Sheet

Question	This Question is answered by	Question	This Question is answered by
1	7, 10 <sup>+235</sup>	24	109, 116
2	2, 6, 10	+3 25	49, 110 <sup>+8 +115 +221</sup>
3	14, 92, 93, 94, 140	②6	119, 167
4	46	+3 *27	120, 140 <sup>+138 +173 +108</sup>
5	49	28	127, 128
6	48	29	133
7	49	30	139
*8	14, 49, 71, 172	31	141
9	50, 134	32	143, 144, 145, 157, 174
10	48, 55, 146	33	143
11	55	+1 -34	145, 213 <sup>+16</sup>
12	56, 75	35	66, 132, 146
13	62	③6	122
14	68, 131 <sup>+66</sup>	37	169
15	69	38	58, 170, 171
16	71 <sup>+41?</sup>	39	176
17	72	40	186, 190, 193
+1 18	80, 115 <sup>+206</sup>	Total number of relevant items = 81 = <span style="border: 1px solid black; padding: 2px;">87</span>	
19	79	- #32 = -5	
20	84, 85	+ misc evals = +11	
21	104, 172	- 87 = Class Ti. no.	
+2 22	105, 106, 107, 108 <sup>+116 +114</sup>	- 4 = Monitor tot. #	
+1 23	105, 106, 107, 108, 114 <sup>+116</sup>		

\* O = answers to changed questions



recall = 37% 39% 0 = answer correct.  
 relevancy = 16% 17%

34  
 87 87 39  
 261  
 790  
 789

Class Problem No. 6 FILE SYSTEM EVALUATION  
 Librarianship 245 (Intro. to Documentation)  
 Student Walter Chadsey  
 Spring, 1964

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
1. Give me a list of all bibliographies on information handling, storage and retrieval.	77, 41, 93, 5 172, 44, 135, 135		7
2. What information is there dealing with foreign developments in machine translation?	(2) (6) (10)	3	3
3. Find all sources describing information handling of metallurgical or materials data.	201, 49, 75, 8, 34, 1 104, 208, (93) 69, 95	4	50
4. Why do people go into librarianship?	49, (46)	1	2
5. Can faceted classification be adapted to high-speed machine systems?	(49) 25	1	2
6. Which report reviews the development of abstract publications, periodical literature and book publications?	114, 182, 133, 110 112		5
7. What information is available on adaptation of existing classification and indexing systems to high-speed machine systems?	115, 55, 15, (19) 113	1	5
8. What do you have on the information storage, retrieval, and dissemination programs of U.S. government agencies?	81, 108, (14), 95	1	4
9. Are there any reports or articles dealing with the problem of establishing international standards or accepted practices for technical writing and scientific publishing?	55		1
10. Where could I find information about abstracting publications for physics?	113, 13, 172		3
	TOTAL		

could  
in book

11  
 8.2  
 200/34.00  
 208.00

Student Delores Chabrey

<u>Question</u>	<u>Abstract Nos. Delivered by Search</u>	<u>Number of Successful Recalls</u>	<u>Total Number of Items Delivered by the Search</u>
11. Is there a worldwide guide listing abstracting and indexing services in science and technology?	55	1	1
12. Do you have any information on scientific societies in Japan?	56	1	1
13. Is there a thesaurus for the medical sciences?	10, 75, 108, 50, 136 62, 59, 54, 223	1	9
14. What is available on coordination of abstracting services at the international level?	48, 137, 133, 15, 49, 55, 52	1	9
15. What are the tasks of ZAED?	13, 110, 172		3
16. What are the functions of the Library of Congress?	13, 110, 172		3
17. How extensive is the translating of Oriental languages into Western languages?	42, 137, 55 114, 78	1	5
18. I would like to know all the readings you have on the use of optical coincidence cards as an information retrieval tool.	218, 140, 75 113, 93, 107, 49		6
19. What material is in the file on the Rapid Retriever?	183, 12, 123 175, 108, 137		6
20. What equipment is available to produce paper reprints from microtext?	176, 179, 1105		3
	<b>TOTAL</b>	<u>5</u>	<u>46</u>

Student Delores Chadsay

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
21. What articles do you have on MEDLARS?	172, 137, 75, 76, 69, 154 116, 115, 108, 218, 201, 104, 28, 198, 132, 82	2	
22. I would like to read something about punched (tab) card systems which have actually been put into use in a library.	94, 115, 180 133, 143, 93		4
23. What information is available on the use of machines for library circulation control?	107, 141, 69	1	3
24. What do you have on methods of circulating periodicals or journals in special libraries?	105, 113, 141 109	1	2
25. What is available on the Uniterm or coordinate indexing system?	8, 172, 168 49, 182, 13, 78, 115, 110, 112, 133	1	11
26. Where can I find information on economic aspects of journal publication?	135, 147, 133, 110, 77	1	5
27. What implications do the installation of machine systems in libraries have for the librarians?	77, 136, 140	1	3
28. Which particular periodicals include discussions of economics in India and to what extent?	127, 128	2	2
29. What is the cost of reclassifying a library?	55, 135 202, 133	1	4
30. I have heard talk about people publishing initially in a microform (rather than first publishing in a book or journal, for example). Are any readings available on this?	52, 49		2

TOTAL

10

430

Student	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
<u>Delores Chassey</u>			
31. What conditions are most suitable to the preservation of microfilm in a library?	114, <u>141</u> , 49	1	3
32. Find all references on the testing or evaluation of information handling systems or hardware.	15, 218, 49 <del>104, 198, 152, 182</del>		7
33. What information do you have on indexer reliability?	105, 56, 75		3
34. What articles do you have on the evaluation of KWIC indexes?	10, 216, 49		3
35. What information is available on time lags between publication of a journal article and the appearance of the article in an abstracting journal?	<u>64</u>	1	1
36. Any information on the financing of a technical information center?	110, 66, <u>22</u>	1	3
37. Has a cost analysis been made of the Xerox 914 copier?	<u>169</u> , 190	1	2
38. Do you have any information on the costs associated with library catalogs?	137, 114		2
39. What information is there on topological coding of organic structural formulae?	182, 115, <u>76</u>	1	3
40. I want articles on the use of computers for content analysis.	114, 195, 78 219, 185, 108, <u>193</u> , 134, 223, 137	1	10
Recall = $\frac{\text{total no. of successful recalls}}{\text{total no. of relevant items}}$	TOTAL		37
Relevancy = $\frac{\text{total no. of successful recalls}}{\text{total no. of items delivered}}$		6	82
		10	46
		11	40
		5	205

32 tot # of Successful Recalls

recall = 68%  
 relevancy = 66%

O = correct answer.

Class Problem No. 6 FILE SYSTEM EVALUATION  
 Librarianship 245 (Intro. to Documentation)  
 Student Gloria Percy  
 Spring, 1964

<u>Question</u>	<u>Abstract Nos. Delivered by Search</u>	<u>Number of Successful Recalls</u>	<u>Total Number of Items Delivered by the Search</u>
1. Give me a list of all bibliographies on information handling, storage and retrieval.	(7, 10)	2	2
2. What information is there dealing with foreign developments in machine translation?	(2, 6, 10)	3	3
3. Find all sources describing information handling of metallurgical or materials data.	(92, 14, 93, 94)	4	4
4. Why do people go into librarianship?	(46, 54, 53)	1	3
5. Can faceted classification be adapted to high-speed machine systems?	(49, 232, 235)	1	4
6. Which report reviews the development of abstract publications, periodical literature and book publications?	(67, 50)	0	2
7. What information is available on adaptation of existing classification and indexing systems to high-speed machine systems?	(49, 232, 235, 123, 173, 172, 8, 113, 236)	1	9
8. What do you have on the information storage, retrieval, and dissemination programs of U.S. government agencies? <i>(by U.S. I assume federal gov't is meant)</i>	(14)	1	1
9. Are there any reports or articles dealing with the problem of establishing international standards or accepted practices for technical writing and scientific publishing?	(50, 61)	1	2
10. Where could I find information about abstracting publications for physics?	(48, 130, 177, 146)	2	4
	TOTAL	<u>16</u>	<u>34</u>

Student Gloria Perry

<u>Question</u>	<u>Abstract Nos. Delivered by Search</u>	<u>Number of Successful Recalls</u>	<u>Total Number of Items Delivered by the Search</u>
11. Is there a worldwide guide listing abstracting and indexing services in science and technology?	55	1	1
12. Do you have any information on scientific societies in Japan?	56	1	1
13. Is there a thesaurus for the medical sciences?	62	1	1
14. What is available on coordination of abstracting services at the international level?	68, 131	2	2
15. What are the tasks of ZAED?	69	1	1
16. What are the functions of the Library of Congress?	49, 55		2
17. How extensive is the translating of Oriental languages into Western languages?	72, 131	1	2
18. I would like to know all the readings you have on the use of optical coincidence cards as an information retrieval tool.	115, 80	2	2
19. What material is in the file on the Rapid Retriever?	79	1	1
20. What equipment is available to produce paper reprints from microtext?	84, 85, 173	2	1
	84? TOTAL	<hr/> 12	<hr/> 16

Student Gloria Perry

<u>Question</u>	<u>Abstract Nos. Delivered by Search</u>	<u>Number of Successful Recalls</u>	<u>Total Number of Items Delivered by the Search</u>
21. What articles do you have on MEDLARS?	104, 172	2	2
22. I would like to read something about punched (tab) card systems which have actually been put into use in a library.	107, 114 106	2	2
23. What information is available on the use of machines for library circulation control?	105, 106 101, 108, 114	5	5
24. What do you have on methods of circulating periodicals or journals in special libraries?	109	1	1
25. What is available on the Uniterm or coordinate indexing system?	49, 110 8, 221, 115, 76	2	6
26. Where can I find information on economic aspects of journal publication?	167	1	1
27. What implications do the installation of machine systems in libraries have for the librarians?	136, 140	1	2
28. Which particular periodicals include discussions of economics in India and to what extent?	128	1	1
29. What is the cost of reclassifying a library?	133	1	1
30. I have heard talk about people publishing initially in a microform (rather than first publishing in a book or journal, for example). Are any readings available on this?	51	0	1
	<b>TOTAL</b>	<hr/> 16	<hr/> 23

Student Gloria Perry

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
31. What conditions are most suitable to the preservation of microfilm in a library?	141	1	1
32. Find all references on the testing or evaluation of information handling systems or hardware.	<del>144, 155, 168</del> 174, 154, 157 158	2	2
33. What information do you have on indexer reliability?	143	1	1
34. What articles do you have on the evaluation of KWIC indexes?	145, 172, 213	2	3
35. What information is available on time lags between publication of a journal article and the appearance of the article in an abstracting journal?	66, 132, 146	3	3
36. Any information on the financing of a technical information center?	122	1	1
37. Has a cost analysis been made of the Xerox 914 copier?	169	1	1
38. Do you have any information on the costs associated with library catalogs?	170, 171	2	2
39. What information is there on topological coding of organic structural formulae?	176	1	1
40. I want articles on the use of computers for content analysis.	186, 190, 193	3	3

Recall =  $\frac{\text{total no. of successful recalls}}{\text{total no. of relevant items}}$

Relevancy =  $\frac{\text{total no. of successful recalls}}{\text{total no. of items delivered}}$

67  
87 | 59.00  
52.2  
6.80

87  
609  
87  
6

TOTAL

15  
16  
12  
16  
59  
17

16  
34  
16  
22  
89



Class Problem No. 6 FILE SYSTEM EVALUATION  
 Librarianship 245 (Intro. to Documentation)  
 Student J. CUNNINGHAM  
 Spring, 1964

RECALL 84%  
 RELEVANCE 67%

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
1. Give me a list of all bibliographies on information handling, storage and retrieval.	10, 45, 7	2	3
2. What information is there dealing with foreign developments in machine translation?	2, 10, 6	3	3
3. Find all sources describing information handling of metallurgical or materials data.	17, 92, 93, 94, 146 15, 20	5	7
4. Why do people go into librarianship?	46, 54	1	2
5. Can faceted classification be adapted to high-speed machine systems?	232 49	0	1
6. Which report reviews the development of abstract publications, periodical literature and book publications?	48, 127, 217	1	3
7. What information is available on adaptation of existing classification and indexing systems to high-speed machine systems?	115, 161, 169, 179, 123 49	0	5
8. What do you have on the information storage, retrieval, and dissemination programs of U.S. government agencies?	119, 91, 112, 89, 71, 104, 172 11, 174, 18, 55, 40, 3	3	12
9. Are there any reports or articles dealing with the problem of establishing international standards or accepted practices for technical writing and scientific publishing?	50, 134, 45	2	3
10. Where could I find information about abstracting publications for physics?	48, 127, 146, 55, 63, 68	3	6
	TOTAL	20	45

Recall =  $\frac{20}{24} = 83\%$   
 Relevance =  $\frac{20}{45} = 44\%$

Student \_\_\_\_\_

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
11. Is there a worldwide guide listing abstracting and indexing services in science and technology?	<del>55, 68, 76</del>	1	2
12. Do you have any information on scientific societies in Japan?	56, 75	1	1
13. Is there a thesaurus for the medical sciences?	62	1	1
14. What is available on coordination of abstracting services at the international level?	<del>66, 68, 70, 72, 131</del>	2	5
15. What are the tasks of ZAED?	<del>52, 69</del>	1	2
16. What are the functions of the Library of Congress?	<del>49, 74</del>	1	2
17. How extensive is the translating of Oriental languages into Western languages?	70, 72, 131	1	3
18. I would like to know all the readings you have on the use of optical coincidence cards as an information retrieval tool.	<del>80, 115, 206</del>	2 (Bk)	2 (Bk)
19. What material is in the file on the Rapid Retriever?	79	1	1
20. What equipment is available to produce paper reprints from microtext?	<del>84, 112, 85</del>	1	2
	TOTAL	12 (Bk)	21 (Bk)

$$\text{Recall} = \frac{12}{15} = 80\%$$

$$\text{Precision} = \frac{12}{21} = 57\%$$

Student \_\_\_\_\_

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
21. What articles do you have on MEDLARS?	49, 104, 102	2	3
22. I would like to read something about punched (tab) card systems which have actually been put into use in a library.	<del>104</del> , 105, 107, 108, 114 106, 116	4	5
23. What information is available on the use of machines for library circulation control?	106, <del>107</del> , 105, 107, 114, 116, 108	5	6
24. What do you have on methods of circulating periodicals or journals in special libraries?	109, 116	2	2
25. What is available on the Uniterm or coordinate indexing system?	8, 116, 110, 201 102, 114, 49	4	6
26. Where can I find information on economic aspects of journal publication?	119, 167	2	2
27. What implications do the installation of machine systems in libraries have for the librarians?	<del>43, 104</del> , 120, 136, 153, 140, 20	4	7
28. Which particular periodicals include discussions of economics in India and to what extent?	127, 128	2	2
29. What is the cost of reclassifying a library?	133	1	1
30. I have heard talk about people publishing initially in a microform (rather than first publishing in a book or journal, for example). Are any readings available on this?	139	1	1

TOTAL

27

35

$$\text{Recall} = \frac{27}{32} = 84\%$$

$$\text{Recovery} = \frac{27}{35} = 77\%$$

Student _____	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
31. What conditions are most suitable to the preservation of microfilm in a library?	141	1	1
32. Find all references on the testing or evaluation of information handling systems or hardware.	5, 76, 80, 84, 115, 144, 146, 157, 159, 161, 162, 163, 164, 165, 168, 195, 198, 210, 218, 223, 228 235, 236 143, 145, 174		<del>24</del>
33. What information do you have on indexer reliability?	143, 161, 164	1	3
34. What articles do you have on the evaluation of KWIC indexes?	145, 213	2	2
35. What information is available on time lags between publication of a journal article and the appearance of the article in an abstracting journal?	66, 67, 132, 146, 171	3	5
36. Any information on the financing of a technical information center?	76, 122	1	2
37. Has a cost analysis been made of the Xerox 914 copier?	169	1	1
38. Do you have any information on the costs associated with library catalogs?	170, 171, 172, 58	2	3
39. What information is there on topological coding of organic structural formulae?	176	1	1
40. I want articles on the use of computers for content analysis.	186, 190, 195, 183	3	4

Recall =  $\frac{\text{total no. of successful recalls}}{\text{total no. of relevant items}} \times 100$  TOTAL

$\frac{75}{87} = 84\%$  85%

$\frac{14}{15}$

$\frac{19}{22}$

Relevancy =  $\frac{\text{total no. of successful recalls}}{\text{total no. of items delivered}}$

$\frac{75}{123} = 60\%$

$\frac{73}{74}$

total =  $\frac{120}{123}$

Recall =  $\frac{15}{17} = 88\%$

Relevancy =  $\frac{15}{22} = 68\%$

# 32 was eliminated.

Cunningham

Class Problem No. 6 FILE SYSTEM EVALUATION  
Librarianship 245 (Intro. to Documentation)  
Spring, 1964

Answer Sheet

<u>Question</u>	<u>This Question is answered by</u>	<u>Question</u>	<u>This Question is answered by</u>
1	7, 10	24	109, 116
2	2, 6, 10	25	49, 110, 8, 115, 221
3	14, 92, 93, 94, 140	26	119, 167
4	46	27	120, 140, 136, 143, 108
5	49	28	127, 128
6	48	29	133
7	49	30	139
8	14, 49, 71, 172	31	141
9	50, 134	<del>32</del>	<del>142, 144, 145, 157, 171, 10, 49, 209</del>
<u>10</u>	48, 55, 146	33	143
11	55	34	145, 213, 10
12	56, 75	35	66, 132, 146
13	62	36	122
14	68, 131	37	169
15	69	38	58, 170, 171
16	71	39	176
17	72	40	186, 190, 193
18	80, 115, 206		
19	79		
20	84, 85		
21	104, 172		
22	105, 106, 107, 108, 114, 116		
23	105, 106, 107, 108, 114, 116		

Total number of relevant items = ~~87~~ 87

Class Problem No. 6 FILE SYSTEM EVALUATION  
 Librarianship 245 (Intro. to Documentation)

Student Elyse Blackburn  
 Spring, 1964

Question

Abstract Nos. Delivered by Search    Number of Successful Recalls    Number of Irrelevant Items    Total Number of Items Delivered by the Search

- | Question   | Abstract Nos. Delivered by Search | Number of Successful Recalls | Number of Irrelevant Items | Total Number of Items Delivered by the Search |
|--|-----------------------------------|------------------------------|----------------------------|---|
| 1. Give me a list of all bibliographies on information handling, storage and retrieval.  | 410?                              | 1                            |                            | 1   |
| 2. What information is there dealing with foreign developments in machine translation?   | 24, 106                           | 2                            |                            | 2   |
| 3. Find all sources describing information handling of metallurgical and materials data.   | 93, 140, 92, 94                   | 2                            |                            | 2   |
| 4. Why do people go into librarianship?  | 46                                | 1                            | 1                          | 1   |
| 5. Can faceted classification be adapted to high-speed machine systems?  | 49, 232                           | 1                            | 1                          | 1   |
| 6. Which report reviews the development of abstract publications, periodical literature and book publications?   | 48                                | 1                            |                            | 1   |
| 7. What information is available on adaptation of existent classification and indexing systems to high-speed machine systems?  | 49?                               | 0                            | 0                          | 0   |
| 8. What part does the government play in the general field of scientific information?  | 49, 113, 147                      | 1                            | 0                          | 1   |
| 9. Are there any reports or articles dealing with the problem of establishing international standards or accepted practices for technical writing and scientific publishing? | 50, 134?                          | 0                            | 0                          | 0   |
| 10. Where could I find information on general abstracting publications for physics?  | 118, 55                           | 1                            | 0                          | 1   |

TOTAL 146

10

10

?  
 What do you have on storage, retrieval & dissemination programs of government agencies.

Student Blackburn

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Number of Irrelevant Items	Total Number of Items Delivered by the Search
11. Is there a worldwide guide listing abstracting and indexing services in science and technology?	55, <del>1, 2</del>	0	0	2
12. Do you have any information on scientific societies in Japan?	56, 75	1	0	1
13. Is there a thesaurus for the medical sciences?	62	1	0	1
14. What is available on coordination of abstracting services at the international level?	<del>2, 10, 30</del> , 58, 81, 69	0	3	3
15. What are the tasks of ZAED?	69	1	0	1
16. What are the functions of the Library of Congress?	71	1	0	1
17. How extensive is the translating of Oriental languages into Western languages?	72	0	0	0
18. I would like to know all the readings you have on the use of optical coincidence cards as an information retrieval tool.	115, 80	2	0	2
19. What material is in the file on the Rapid Retriever?	79	1	0	1
20. What equipment is available to produce paper reprints from microtext?	<del>139</del> , 84, 85	0	1	1
	TOTAL	32	3	35

$$\frac{32 \times 100}{83} = 39\%$$

$$\frac{32 \times 100}{44} = 72\%$$

37

13

32

Student \_\_\_\_\_

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Number of Irrelevant Items	Total Number of Items Delivered by the Search
21. What articles do you have on MEDLARS?	104, 172	2	0	2
22. I would like to read something about punched (tab) card systems which have actually been put into use in a library.	105, 106, 108, 109	2	0	2
23. What information is available on the rise of machines for library circulation control?	109, 106, 107, 108, 105, 114	0	1	1
24. What do you have on methods of circulating periodicals or journals in special libraries?	109, 116	1	0	1
25. What is available on the Uniterm system?	110, 49	1	0	1
* 26. Where can I find information on <del>publication costs of research results?</del> <i>economic aspect of journal publications</i>	119, 167	0	0	0
* 27. What role can the librarian expect to play when machine systems connected with information retrieval are installed in information centers or libraries? <i>What implications do installation of machine systems in libraries have for the librarian?</i>	<del>119</del> , 120, 140, 0	1	1	1
28. Which particular periodicals include discussions of economics in India and to what extent?	127, 128	2	0	2
29. What is the cost of reclassifying a library?	133	1	0	1
30. I have heard talk about people publishing initially in a microform (rather than first publishing in a book or journal, for example). Are any readings available on this?	139	0	1	1
TOTAL		9		12



Student \_\_\_\_\_

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Number of Irrelevant Items	Total Number of Items Delivered by the Search
31. What conditions are most suitable to the preservation of microfilm in a library?	<del>57</del> (141)	0	0	1
32. Find all references on the testing or evaluation of information handling systems or hardware.	(143, 144, 145, <del>157</del> , 174)	0	0	0
33. What information do you have on Indexer reliability?	(143)	1	0	1
34. What articles do you have on the evaluation of KWIC indexes?	(145, 123)	1	0	1
35. What information is available on time lags between publication of a journal article and the appearance of the article in an abstracting journal?	(66, 132) (146)	1	0	1
* 36. Any information on the special library's share of the parent organization budget? <i>What do you have on financing a Technical Information Centre?</i>	<del>54</del> (147, 124)	0	1	1
37. Has a cost analysis been made of the Xerox 914 copier?	(169)	1	0	1
38. Locate a discussion of the costs associated with library catalogs.	<del>58</del> (170, 171)	0	1	1
39. What information is there on topological coding of organic structural formulae?	(176)	1	0	1
40. I want articles on the use of computers for content analysis.	(190) (186, 193)	1	0	1

TOTAL

~~67~~

(38)

9

(44)

Student \_\_\_\_\_

<u>Question</u>	<u>Abstract Nos. Delivered by Search</u>	<u>Number of Successful Recalls</u>	<u>Number of Irrelevant Items</u>	<u>Total Number of Items Delivered by the Search</u>
41. What is available regarding the computer production of abstracts?				
42. What is a SYNTOL?				
43. What articles do you have on citing indexing?				
44. What material is in the file on faceted classification schemes?				
45. What publications discuss the Universal Decimal Classification?				
46. What are the needs of scientists in using documentation systems?				

TOTAL \_\_\_\_\_

Class Problem No. 6 FILE SYSTEM EVALUATION  
 Librarianship 245 (Intro. to Documentation)  
 Student B. Backlund  
 Spring, 1964

Recall = 57%  
 Rel. = 70%

<u>Question</u>	<u>Abstract Nos. Delivered by Search</u>	<u>Number of Successful Recalls</u>	<u>Total Number of Items Delivered by the Search</u>
1. Give me a list of all bibliographies on information handling, storage and retrieval.	7, 18, 13, 16, 15, 12A, 10	2	7
2. What information is there dealing with foreign developments in machine translation?	2, 10,	2	2
3. Find all sources describing information handling of metallurgical or materials data.	92, 93, 99, 20,	3	4
4. Why do people go into librarianship?	54,	-	1
5. Can faceted classification be adapted to high-speed machine systems?	49,	1	1
6. Which report reviews the development of abstract publications, periodical literature and book publications?	48,	1	1
7. What information is available on adaptation of existing classification and indexing systems to high-speed machine systems?	99, 28, 29, 14,	1	4
8. What do you have on the information storage, retrieval, and dissemination programs of U.S. government agencies?	19, 190,	1	2
9. Are there any reports or articles dealing with the problem of establishing international standards or accepted practices for technical writing and scientific publishing?	72,	-	1
10. Where could I find information about abstracting publications for physics?	48, 27, 3,	1	2
	<b>TOTAL</b>	<u>12</u>	<u>24</u>

Student B. Backlund

<u>Question</u>	<u>Abstract Nos. Delivered by Search</u>	<u>Number of Successful Recalls</u>	<u>Total Number of Items Delivered by the Search</u>
11. Is there a worldwide guide listing abstracting and indexing services in science and technology?	55,	1	1
12. Do you have any information on scientific societies in Japan?	56,	1	1
13. Is there a thesaurus for the medical sciences?	62	1	1
14. What is available on coordination of abstracting services at the international level?	68,	1	1
15. What are the tasks of ZAED?	69	1	1
16. What are the functions of the Library of Congress?	71	1	1
17. How extensive is the translating of Oriental languages into Western languages?	72,	1	1
18. I would like to know all the readings you have on the use of optical coincidence cards as an information retrieval tool.	115	1	1
19. What material is in the file on the Rapid Retriever?	79	1	1
20. What equipment is available to produce paper reprints from microtext?	<del>129</del>	-	1
	<b>TOTAL</b>	<hr/> 9	<hr/> 10

Student R. Becklund

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
21. What articles do you have on MEDLARS?	104, 112	2	2
22. I would like to read something about punched (tab) card systems which have actually been put into use in a library.	105, 108, 115, 116, 116	3	5
23. What information is available on the use of machines for library circulation control?	108, 116, 116 <sup>OK</sup>	3	3
24. What do you have on methods of circulating periodicals or journals in special libraries?	109	1	1
25. What is available on the Uniterm or coordinate indexing system?	99, 110, 8, 115 221	5	5
26. Where can I find information on economic aspects of journal publication?	119, 169	2	2
27. What implications do the installation of machine systems in libraries have for the librarians?	114	-	1
28. Which particular periodicals include discussions of economics in India and to what extent?	127, 128	2	2
29. What is the cost of reclassifying a library?	133	1	1
30. I have heard talk about people publishing initially in a microform (rather than first publishing in a book or journal, for example). Are any readings available on this?	84,	-	1
TOTAL		19	23

Student B. Backlund

<u>Question</u>	<u>Abstract Nos. Delivered by Search</u>	<u>Number of Successful Recalls</u>	<u>Total Number of Items Delivered by the Search</u>
31. What conditions are most suitable to the preservation of microfilm in a library?	141	1	1
<del>32. Find all references on the testing or evaluation of information handling systems or hardware.</del>	<del>174, 179</del>	<del>5</del>	<del>2</del>
33. What information do you have on indexer reliability?	143	1	1
34. What articles do you have on the evaluation of KWIC indexes?	145, 172, 213	2	3
35. What information is available on time lags between publication of a journal article and the appearance of the article in an abstracting journal?	90, 223	-	2
36. Any information on the financing of a technical information center?	122	1	1
37. Has a cost analysis been made of the Xerox 914 copier?	169	1	1
38. Do you have any information on the costs associated with library catalogs?	170, 171	2	2
39. What information is there on topological coding of organic structural formulae?	176	1	1
40. I want articles on the use of computers for content analysis.	185, 193	1	2
Recall = $\frac{\text{total no. of successful recalls}}{\text{total no. of relevant items}} = \frac{50}{87} = 57\%$	TOTAL		14
Relevancy = $\frac{\text{total no. of successful recalls}}{\text{total no. of items delivered}} = \frac{50}{71} = 70\%$	10	19	23
	9	10	10
	12	24	24
	50	71	71

recall = 44%  
relevancy = 34%

O = correct answer.

Class Problem No. 6 FILE SYSTEM EVALUATION  
Librarianship 245 (Intro. to Documentation)  
Student Don Howard  
Spring, 1964

<u>Question</u>	<u>Abstract Nos. Delivered by Search</u>	<u>Number of Successful Recalls</u>	<u>Total Number of Items Delivered by the Search</u>
1. Give me a list of all bibliographies on information handling, storage and retrieval.	10; 57	2	2
2. What information is there dealing with foreign developments in machine translation?	203	0	1
3. Find all sources describing information handling of metallurgical or materials data.	14; 77; 92; 94	2	4
4. Why do people go into librarianship?	46; 54	1	2
5. Can faceted classification be adapted to high-speed machine systems?	232		1
6. Which report reviews the development of abstract publications, periodical literature and book publications?	48; 67; 130; 131	1	4
7. What information is available on adaptation of existing classification and indexing systems to high-speed machine systems?	79		1
8. What do you have on the information storage, retrieval, and dissemination programs of U.S. government agencies?	11; 146		2
9. Are there any reports or articles dealing with the problem of establishing international standards or accepted practices for technical writing and scientific publishing?	6; 32; 50; 134	2	4
10. Where could I find information about abstracting publications for physics?	11; 109; 146	1	3
	TOTAL	<hr/> 9	<hr/> 24

Student Don Howard

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
11. Is there a worldwide guide listing abstracting and indexing services in science and technology?	55	1	1
12. Do you have any information on scientific societies in Japan?	56	1	1
13. Is there a thesaurus for the medical sciences?	62	1	1
14. What is available on coordination of abstracting services at the international level?	68	1	1
15. What are the tasks of ZAED?	—		
16. What are the functions of the Library of Congress?	49, 71	1	2
17. How extensive is the translating of Oriental languages into Western languages?	198; 200; 199; 195; 185; 193; 10; 2; 6; 49		10
18. I would like to know all the readings you have on the use of optical coincidence cards as an information retrieval tool.	80, 115	2	2
19. What material is in the file on the Rapid Retriever?	76, 79, 80, 87, 108	1	5
20. What equipment is available to produce paper reprints from microtext?	85, 91, 224	1	3
	TOTAL	9	26



Student Don Howard

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
21. What articles do you have on MEDLARS?	62; 166; 172	1	3
22. I would like to read something about punched (tab) card systems which have actually been put into use in a library.	105	1	1
23. What information is available on the use of machines for library circulation control?	106; 107; 114; 116	3	4
24. What do you have on methods of circulating periodicals or journals in special libraries?	109	1	1
25. What is available on the Uniterm or coordinate indexing system?	26; 92; 107; 115; 128; 129; 221		7
26. Where can I find information on economic aspects of journal publication?	167	1	1
27. What implications do the installation of machine systems in libraries have for the librarians?	104		1
28. Which particular periodicals include discussions of economics in India and to what extent?	127; 128	2	2
29. What is the cost of reclassifying a library?	133	1	1
30. I have heard talk about people publishing initially in a microform (rather than first publishing in a book or journal, for example). Are any readings available on this?	127; 60; 64; 34; 103; 112; 233; 57; 94; 78; 77; 202; 92	1	13

TOTAL

11

34

Student Don Howard

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
31. What conditions are most suitable to the preservation of microfilm in a library?	141	1	1
32. <del>Find all references on the testing or evaluation of information handling systems or hardware.</del>	144; 155; 156; 158; 169		<del>5</del>
33. What information do you have on indexer reliability?	143; 151; 168	1	3
34. What articles do you have on the evaluation of KWIC indexes?	145	1	1
35. What information is available on time lags between publication of a journal article and the appearance of the article in an abstracting journal?	10; 66; 114; 132	1	4
36. Any information on the financing of a technical information center?	122	1	1
37. Has a cost analysis been made of the Xerox 914 copier?	147; 156		2
38. Do you have any information on the costs associated with library catalogs?	171	1	1
39. What information is there on topological coding of organic structural-formulae?	176	1	1
40. I want articles on the use of computers for content analysis.	36; 52; 91; 113; 128; 133; 144; 156; 158; 169; 172; 174; 188; 190; 192; 193; 197; 202	2	18
Recall = $\frac{\text{total no. of successful recalls}}{\text{total no. of relevant items}}$	TOTAL	9	32
Relevancy = $\frac{\text{total no. of successful recalls}}{\text{total no. of items delivered}}$		9	24
		9	26
		11	34
		38	112

Class Problem No. 6 FILE SYSTEM EVALUATION  
 Librarianship 245 (Intro. to Documentation)  
 Student Kenton White  
 Spring, 1964

RECALL 57%

RELEVANCY 48%

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
1. Give me a list of all bibliographies on information handling, storage and retrieval. <del>80, 83</del>	<del>3, 4, 5, 6, 7, 8</del> <del>9, 10, 11, 17, 19</del> <del>5, 7, 11, 15, 17, 19</del>	1	1
2. What information is there dealing with foreign developments in machine translation?	2, 6, 12, 10	2	3
3. Find all sources describing information handling of metallurgical or materials data.	14, 92, 93, 94, 46, 54	3	3
4. Why do people go into librarianship?	46, 54	1	2
5. Can faceted classification be adapted to high-speed machine systems?	2, 3, 2, 49	0	1
6. Which report reviews the development of abstract publications, periodical literature and book publications?	1, 2, 6, 48	0	1
7. What information is available on adaptation of existing classification and indexing systems to high-speed machine systems?	<del>5, 9, 11, 15, 17, 19, 20, 21</del> <del>110, 117, 121, 149, 201</del> 226, 49	0	11
8. What do you have on the information storage, retrieval, and dissemination programs of U.S. government agencies?	24, 33, 69, 88, 105 113, 112, 123, 135 165	0	10
9. Are there any reports or articles dealing with the problem of establishing international standards or accepted practices for technical writing and scientific publishing?	50, 134	1	1
10. Where could I find information about abstracting publications for physics?	48, 55, 146, 167	1	2
	TOTAL		
		9	35

Student _____	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
Question			
11. Is there a worldwide guide listing abstracting and indexing services in science and technology?	55 <del>68</del>	0	1
12. Do you have any information on scientific societies in Japan?	75 <del>56</del>	1	1
13. Is there a thesaurus for the medical sciences?	62	1	1
14. What is available on coordination of abstracting services at the international level?	131 <del>68</del>	1	1
15. What are the tasks of ZAED?	69	1	1
16. What are the functions of the Library of Congress?	71	1	1
17. How extensive is the translating of Oriental languages into Western languages?	72	1	1
18. I would like to know all the readings you have on the use of optical coincidence cards as an information retrieval tool.	80, 115, 206 <sup>178</sup>	0	1
19. What material is in the file on the Rapid Retriever?	79	1	1
20. What equipment is available to produce paper reprints from microtext?	85, 84, 91, 34	0	3
	TOTAL	7	12

Student _____	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
21. What articles do you have on MEDLARS?	104, 172	2	2
22. I would like to read something about punched (tab) card systems which have actually been put into use in a library.	105, 106 114, 106, 107, 108	2	2
23. What information is available on the use of machines for library circulation control?	<del>102, 103, 104</del> 107, 108, 114 105, 106 <del>132, 139, 140, 173, 176</del>	3	11
24. What do you have on methods of circulating periodicals or journals in special libraries?	109, 111, 114, 116	2	4
25. What is available on the Uniterm or coordinate indexing system?	8, 115, 122 49, 110, 221	2	3
26. Where can I find information on economic aspects of journal publication?	107, 119	1	1
27. What implications do the installation of machine systems in libraries have for the librarians?	<del>20, 25, 106</del> <del>102, 103, 104, 105, 106</del> 136, 120, 107, 108, 114, 115 <del>139, 140, 173, 176</del>	3	12
28. Which particular periodicals include discussions of economics in India and to what extent?	<del>137, 138</del>	2	2
29. What is the cost of reclassifying a library?	133	1	1
30. I have heard talk about people publishing initially in a microform (rather than first publishing in a book or journal, for example). Are any readings available on this?	84, 91, 139	1	3
	TOTAL	19	41

Student _____	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
31. What conditions are most suitable to the preservation of microfilm in a library?	141	2	1
32. Find all references on the testing or evaluation of information handling systems or hardware.	157, 174, 142, 143, 144, 145, 176	3	5
33. What information do you have on indexer reliability?	143	1	1
34. What articles do you have on the evaluation of KWIC indexes?	145, 172, 23	1	2
35. What information is available on time lags between publication of a journal article and the appearance of the article in an abstracting journal?	46, 47, 152, 146	3	4
36. Any information on the financing of a technical information center?	157, 149, 152, 122	0	3
37. Has a cost analysis been made of the Xerox 914 copier?	169	1	1
38. Do you have any information on the costs associated with library catalogs?	170, 158	2	2
39. What information is there on topological coding of organic structural formulae?	176	1	1
40. I want articles on the use of computers for content analysis.	186, 190, 193	1	1
Recall = $\frac{\text{total no. of successful recalls}}{\text{total no. of relevant items}} \times 100$	TOTAL		16
Relevancy = $\frac{\text{total no. of successful recalls}}{\text{total no. of items delivered}} \times 100$	50	15	total = 109
	87 = 57%	50	104
	50 x 100 = 48%		

RECALL 31%  
RELEVANCY 36%

Class Problem No. 6 FILE SYSTEM EVALUATION  
Librarianship 245 (Intro. to Documentation)  
Student Gilman, N. J.  
Spring, 1964

<u>Question</u>	<u>Abstract Nos. Delivered by Search</u>	<u>Number of Successful Recalls</u>	<u>Total Number of Items Delivered by the Search</u>
1. Give me a list of all Bibliographies on information handling, storage and retrieval.	13, 7, 10	0	1
2. What information is there dealing with foreign developments in machine translation?	140, 148, 230 2, 6, 10	0	3
3. Find all sources describing information handling of metallurgical or materials data.	93, 94, 14, 92, 140	2	2
4. Why do people go into librarianship?	20, 46	1	2
5. Can faceted classification be adapted to high-speed machine systems?	187, 230, 232 49	0	3
6. Which report reviews the development of abstract publications, periodical literature and book publications?	130, 131, 132 48	0	3
7. What information is available on adaptation of existing classification and indexing systems to high-speed machine systems?	146, 145, 246 49	0	3
8. What do you have on the information storage, retrieval, and dissemination programs of U.S. government agencies? <i>Dept of defense us. Post Office</i>	110, 14, 49, 71, 172	0	1
9. Are there any reports or articles dealing with the problem of establishing international standards or accepted practices for technical writing and scientific publishing?	111, 232 113, 50, 134	0	3
10. Where could I find information about abstracting publications for physics?	27, 48, 55, 146	1	2
	TOTAL	4	23

Student Gilman, N.J.

<u>Question</u>	<u>Abstract Nos. Delivered by Search</u>	<u>Number of Successful Recalls</u>	<u>Total Number of Items Delivered by the Search</u>
11. Is there a worldwide guide listing abstracting and indexing services in science and technology?	<del>18,48,55</del>	0	2
12. Do you have any information on scientific societies in Japan?	56,75	1	1
13. Is there a thesaurus for the medical sciences?	62	1	1
14. What is available on coordination of abstracting services at the international level?	131,68	1	1
15. What are the tasks of ZAED?	216,69	0	1
16. What are the functions of the Library of Congress?	<del>171, 274, 172,</del> 171	0	2
17. How extensive is the translating of Oriental languages into Western languages?	<del>171, 170, 78,</del> 72	0	2
18. I would like to know all the readings you have on the use of optical coincidence cards as an information retrieval tool.	145, <del>172</del> 80, 206	1	1
19. What material is in the file on the Rapid Retriever?	— 79	0	0
20. What equipment is available to produce paper reprints from microtext?	<del>131, 141, 170</del> 84, 85	0	3
	TOTAL	4	14



Student GILMAN, N.J.

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
21. What articles do you have on MEDLARS?	104, 108, 110, 112	1	3
22. I would like to read something about punched (tab) card systems which have actually been put into use in a library.	105, 108, 106, 107 114, 116	2	2
23. What information is available on the use of machines for library circulation control?	105, 106, 107, 104? 116, 108, 114	3	4
24. What do you have on methods of circulating periodicals or journals in special libraries?	109, 111, 116	1	2
25. What is available on the Uniterm or coordinate indexing system?	110, 108, 201, 49 8, 115	2	3
26. Where can I find information on economic aspects of journal publication?	116, 119, 167	1	1
27. What implications do the installation of machine systems in libraries have for the librarians?	120, 140, 136, 173 108	2	2
28. Which particular periodicals include discussions of economics in India and to what extent?	127, 110, 128	1	2
29. What is the cost of reclassifying a library?	133, 184, 140	1	3
30. I have heard talk about people publishing initially in a microform (rather than first publishing in a book or journal, for example). Are any readings available on this?	84, 197, 139	0	2
TOTAL		13	24

Student GILMAN, N.J.

Question	Abstract Nos. Delivered by Search	Number of Successful Recalls	Total Number of Items Delivered by the Search
31. What conditions are most suitable to the preservation of microfilm in a library?	141	1	1
32. Find all references on the testing or evaluation of information handling systems or hardware. <i>143, 144, 145, 157, 174</i>	<del>101</del> , <del>113</del> , <del>145</del> , <del>142</del>	0	<del>5</del>
33. What information do you have on indexer reliability?	143, 143, <del>202</del>	1	3
34. What articles do you have on the evaluation of KWIC indexes?	<del>176</del> , <del>145</del> , 145, 213	0	2
35. What information is available on time lags between publication of a journal article and the appearance of the article in an abstracting journal?	146, <del>202</del> 66, 132, <del>14</del>	1	2
36. Any information on the financing of a technical information center?	122	1	1
37. Has a cost analysis been made of the Xerox 914 copier?	<del>123</del> , 109	1	2
38. Do you have any information on the costs associated with library catalogs?	190, 58, 171	1	1
39. What information is there on topological coding of organic structural formulae?	78, <del>202</del> , 176	0	2
40. I want articles on the use of computers for content analysis.	<del>223</del> , 186, 190, 193	0	1
Recall = $\frac{\text{total no. of successful recalls}}{\text{total no. of relevant items}}$	$\frac{27}{87} \times 100$ TOTAL	6	<del>15</del>
Relevancy = $\frac{\text{total no. of successful recalls}}{\text{total no. of items delivered}}$	$\frac{27}{76} = 31\%$	<u>6</u>	<u>15</u>
	$\frac{27}{76} \times 100 = 36\%$	total 27	total = <del>15</del> 76

Selman

# 32 was eliminated.

Class Problem No. 6 FILE SYSTEM EVALUATION  
Librarianship 245 (Intro. to Documentation)  
Spring, 1964

Answer Sheet

<u>Question</u>	<u>This Question is answered by</u>	<u>Question</u>	<u>This Question is answered by</u>
1	7, 10	24	109, 116
2	2, 6, 10	25	49, 110, 8, 115, 221
3	14, 92, 93, 94, 140	26	119, 167
4	46	27	120, 140, 136, 173, 108
5	49	28	127, 128
6	48	29	133
7	49	30	139
8	14, 49, 71, 172	31	141
9	50, 134	<del>32</del>	<del>143, 144, 145, 157, 172, 10, 49, 251</del>
10	48, 55, 146	33	143
11	55	34	145, 213, 10
12	56, 75	35	66, 132, 146
13	62	36	122
14	68, 131	37	169
15	69	38	58, 170, 171
16	71	39	176
17	72	40	186, 190, 193
18	80, 115, 206		
19	79		
20	84, 85		
21	104, 172		
22	105, 106, 107, 108, 114, 116		
23	105, 106, 107, 108, 114, 116		

Total number of relevant items = 87

Class Problem No. 6 FILE SYSTEM EVALUATION  
 Librarianship 245 (Intro. to Documentation)  
 Spring, 1964

Answer Sheet

<u>Question</u>	<u>This Question is answered by</u>	<u>Question</u>	<u>This Question is answered by</u>
1	7, 10	24	109, 116
2	2, 6, 10	25	49, 110, 221, 115, 8
3	14, 92, 93, 94, 140	26	119, 167
4	46	27	120, 140, 108, 136, 173
5	49	28	127, 128
6	48	29	133
7	49	30	139
8	14, 49, 71, 172	31	141
9	50, 134	32	142, 144, 145, 157, 174
10	48, 55, 146	33	143
11	55	34	145, 213, 10
12	56, 75	35	66, 132, 146
13	62	36	122
14	68, 131	37	169
15	69	38	58, 170, 171
16	71	39	176
17	72	40	186, 190, 193
18	80, 115, 206		
19	79	Total number of relevant items = <del>81</del> 87	
20	84, 85		
21	104, 172		
22	105, 106, 107, 108, 114, 116		
23	105, 106, 107, 108, 114, 116		