

Result Grid



Filter Rows:

Edit:



Export/Import:



	book_isbn	book_title	publisher	author
▶	1	ds and c	princeton	padma
	2	fundamentals of ds	princeton	godse
	3	fundamentals of dbms	princeton	navathe
	4	sql	princeton	foley
	5	electronic circuits	tmh	elmarsi
	6	adv unix program	tmh	stevens
	7	database basics	princeton	shawn
•	NULL	NULL	NULL	NULL

select * from text_book;

54 • select * from book_adoption;

55

56 /* List of text books in the alphabetical order for course

Result Grid |  Filter Rows: | Export:  | Wrap Cell Content: 

	course_no	sem	book_isbn
▶	11	4	1
	11	4	2
	44	6	3
	44	6	4
	55	2	5
	22	6	6
	11	4	7
	11	4	7

```

55
56      /*a list of text books in the alphabetical order for courses offered by the 'CS' department that use more than two books.*/
57 •   select c.course_no,t.book_isbn,t.book_title from course c, text_book t,book_adoption b
58      where t.book_isbn=b.book_isbn and b.course_no=c.course_no and c.dept='CS' and

```

Result Grid |  Filter Rows: | Export:  | Wrap Cell Content: 

	course_no	book_isbn	book_title
▶	11	7	database basics
	11	7	database basics
	11	1	ds and c
	11	2	fundamentals of ds


```

61  /*List any department that has all its adopted books published by a specific publisher*/
62  • select distinct c.dept from course c where c.dept in (select c.dept
63    from course c,book_adoption b,text_book t where c.course_no=b.course_no
64    and t.book_isbn=b.book_isbn and t.publisher="tmh")
65    and c.dept not in (select c.dept
66    from course c,book_adoption b,text_book t where c.course_no=b.course_no
67    and t.book_isbn=b.book_isbn and t.publisher!="tmh") ;
68  • commit;

```

Result Grid



Filter Rows:

Export:



Wrap Cell Content:



	dept
►	is tc