

# Exercise #3.A

**Due: Sec. 1 & 2: Sep 20 (Tu) & Sep 22 (Th); Start of Class: 10 points**  
**Pratt & Last; Chapter 3; EOCQs: pp. 112-113.**

---

**Assignments must use the SCORE SHEET as the table of contents.  
PLEASE STAPLE BEFORE CLASS!**

**Chapter 3 [pp 112-113 (8<sup>th</sup> ed)]: Use ACCESS to write the appropriate SQL query (with QBE assistance) to answer questions 10, 12, 14, 15, 16 for TAL and questions 10, 11, 14 (Bonus), 15, 16, 17 for CAT.**

**NOTE: USE the TAL & CAT CASES from last assignment or from Chapter 1 [the original version, ONLY if necessary].**

**Turn-in printouts of the datasheet, or report and the related query (as appropriate), which shows the answer: 1) datasheet view; 2) QBE design view , and 3) SQL View.**

**Screen prints may be used, if necessary (ONE PAGE PER PROBLEM PREFERRED). Label each page with problem name (e.g., TAL 3-04).**

NAME \_\_\_\_\_ DAY / EVE

Score: \_\_\_\_\_/10

**BCIS 4660 Database Warehouse Concepts  
(10 Points)**

**Homework Assignment #3.A Score sheet**

Assignment Appearance	___ Table of Contents ___ Appearance	$\pm \frac{1}{2}$ $\pm \frac{1}{2}$ $\pm \frac{1}{2}$ $\pm \frac{1}{2}$	SCORE
<b>Problem Number</b>  (1 point each)	$\pm \frac{1}{2}$ Reserved word $\pm \frac{1}{2}$ columns (prop.) $\pm \frac{1}{2}$ order by $\pm \frac{1}{2}$ literals  SQL Code/QBE View	<b>Dyna- sheet or DataView</b>	<b>/-1</b>
<b>TAL 3-10</b>			/1
<b>TAL 3-12</b>			/1
<b>TAL 3-14</b>			/1
<b>TAL 3-15</b>			/1
<b>TAL 3-16</b>			/1
<b>TAL 3</b>	<b>SUBTOTAL</b>		<b>/5</b>
<b>CAT 3-10</b>			/1
<b>CAT 3-11</b>			/1
<b>CAT 3-14</b>	Bonus		/1
<b>CAT 3-15</b>			/1
<b>CAT 3-16</b>			/1
<b>CAT 3-17</b>			/1
<b>CAT 3</b>	<b>SUBTOTAL</b>	Maximum	<b>/5</b>
<b>CHAP 3</b>	<b>MAXIMUM TOTAL</b>		<b>/10</b>

**Comments/NOTES:**