

Total score _____/80 pts.

Student name _____

Marker _____

SE 2A04 Fall 2002

Lab Exercise 3

Lab Report Marking Scheme

Instructor: William M. Farmer

1. **TestVector** module.

(a) Quality of presentation _____/6 pts.

(b) Quality of design _____/8 pts.

(c) Correctness _____/8 pts.

2. **Vectors** module.

(a) Quality of presentation _____/6 pts.

(b) Quality of design _____/8 pts.

(c) Satisfies MIS _____/8 pts.

(d) Satisfies additional implementation requirements:

i. Vectors are represented by pointers to records _____/1 pt.

ii. Pointers are stored in an array of size 1000 _____/1 pt.

iii. Each vector is represented by at most one pointer
_____/4 pts.

3. Test report for your **Vectors** module. _____/5 pts.

4. Test report for your sender partner's **Vectors** module. _____/5 pts.

5. Discussion of test results and lab exercise. _____/10 pts.

6. Discussion of specification. _____/5 pts.

7. Log book. _____/5 pts.