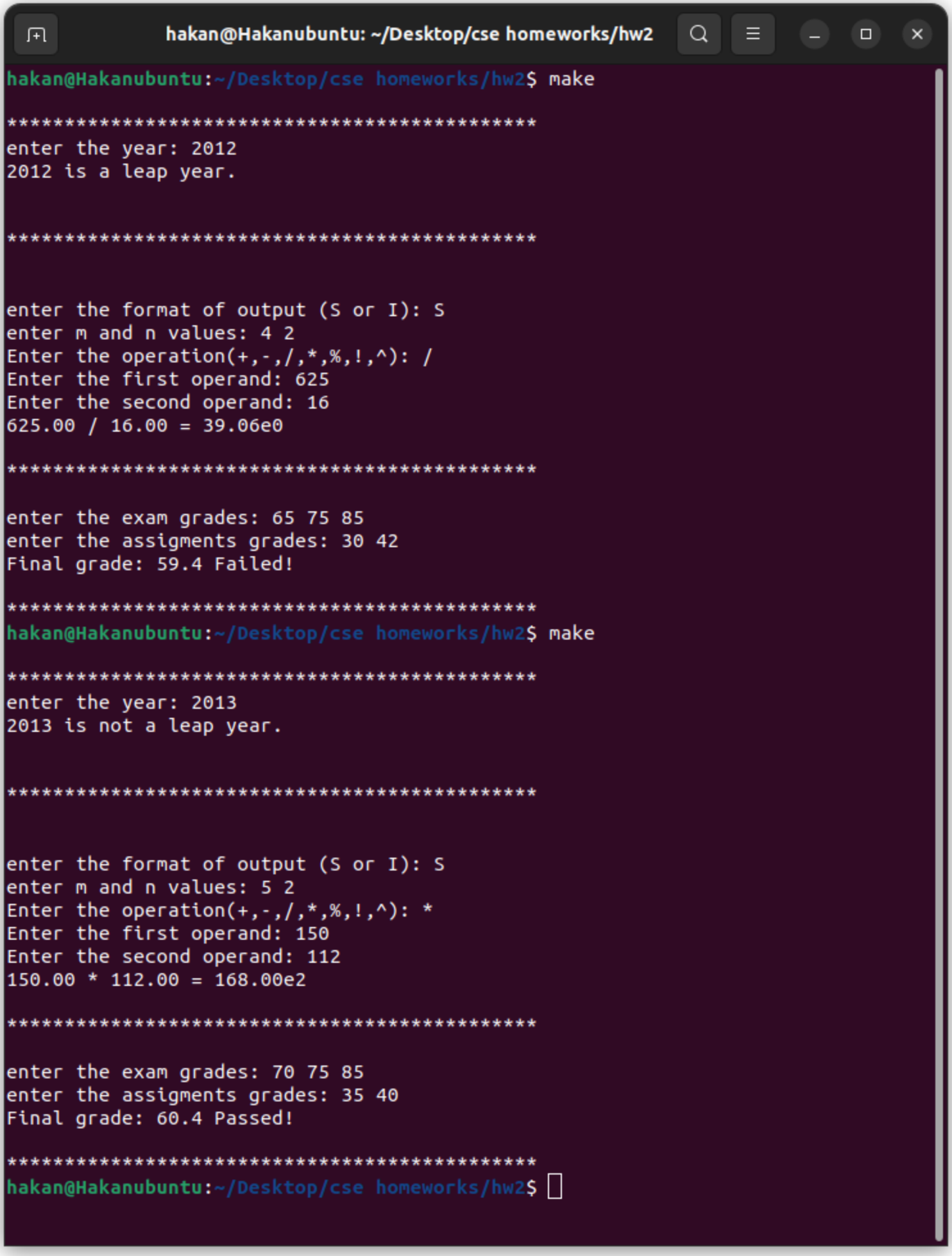
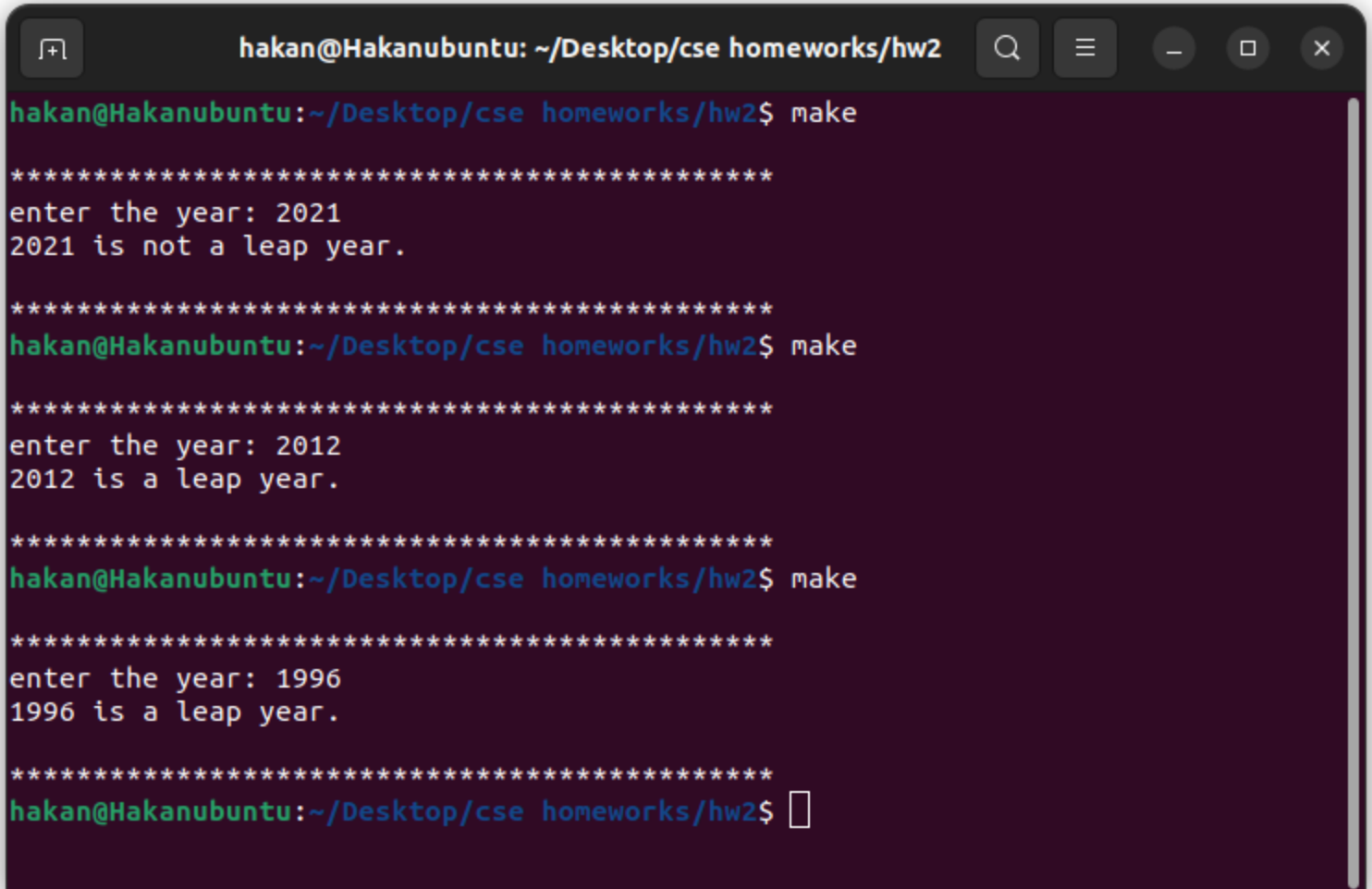
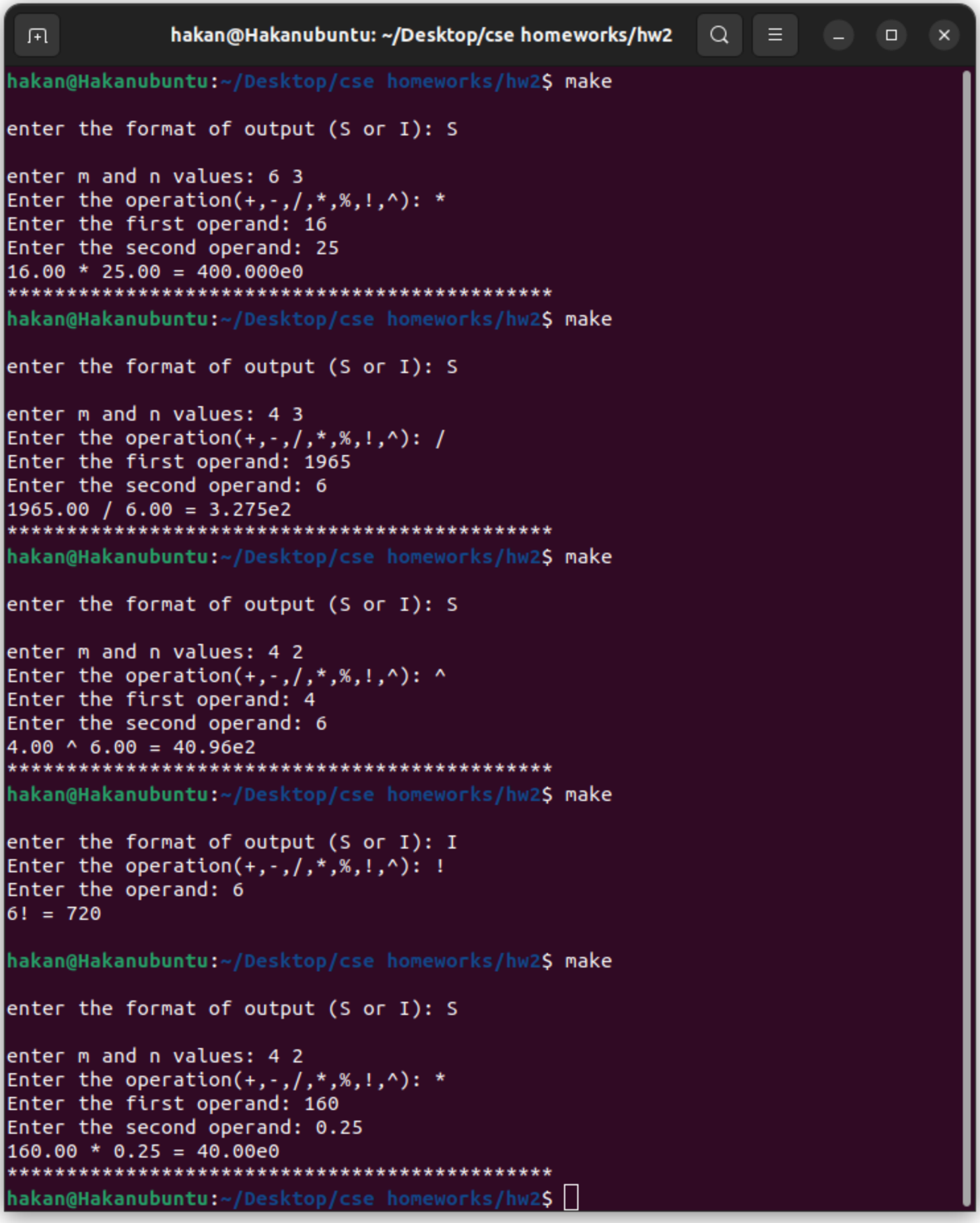
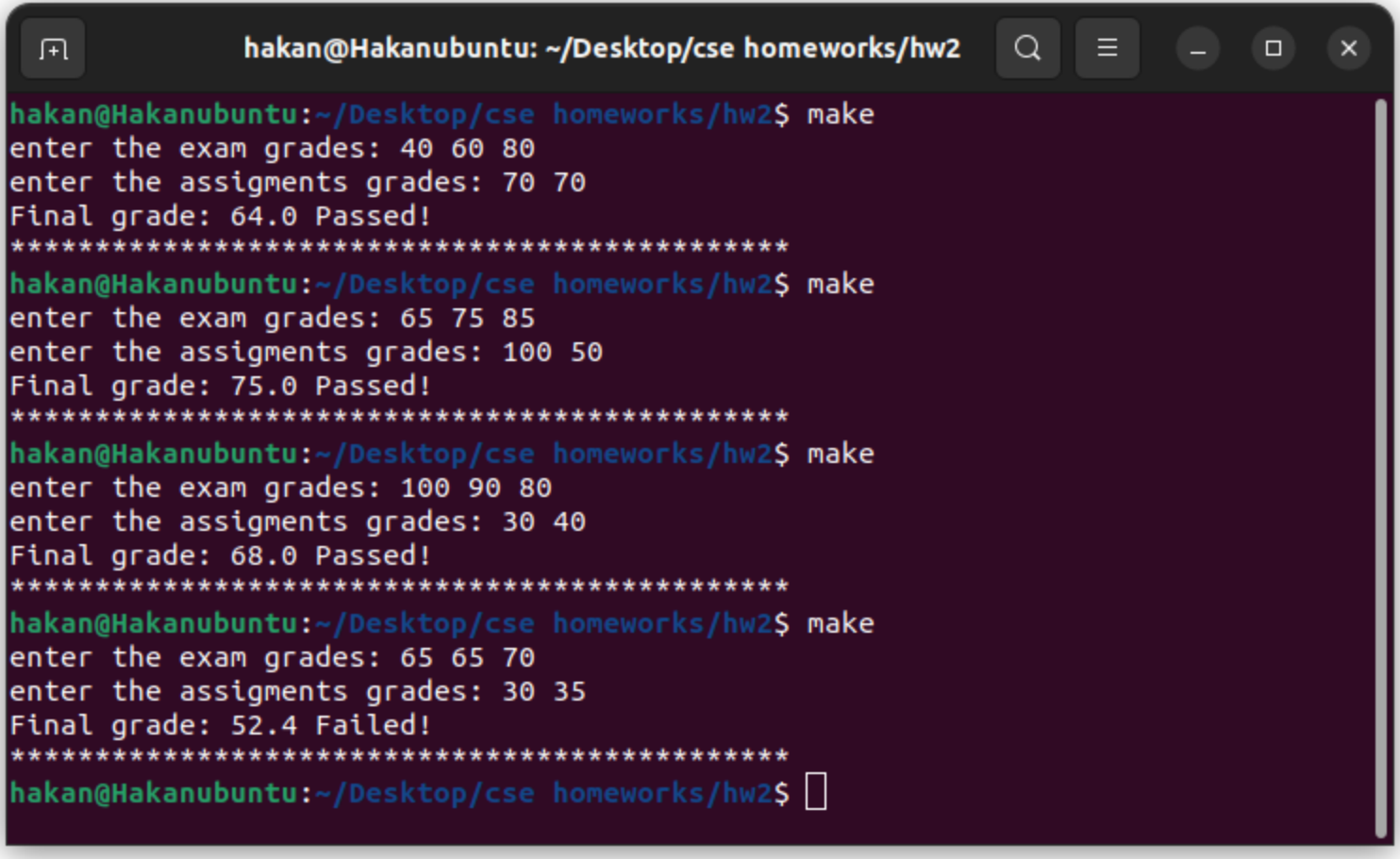

hakan@Hakanubuntu: ~/Desktop/cse homeworks/hw2
hakan@Hakanubuntu:~/Desktop/cse homeworks/hw2$ make
****
enter the year: 2012
2012 is a leap year.
****
enter the format of output (S or I): S
enter m and n values: 4 2
Enter the operation(+,-,/,*,%,!,^): /
Enter the first operand: 625
Enter the second operand: 16
625.00 / 16.00 = 39.06e0
****
enter the exam grades: 65 75 85
enter the assigments grades: 30 42
Final grade: 59.4 Failed!
****
hakan@Hakanubuntu:~/Desktop/cse homeworks/hw2$ make
****
enter the year: 2013
2013 is not a leap year.
****
enter the format of output (S or I): S
enter m and n values: 5 2
Enter the operation(+,-,/,*,%,!,^): *
Enter the first operand: 150
Enter the second operand: 112
150.00 * 112.00 = 168.00e2
****
enter the exam grades: 70 75 85
enter the assigments grades: 35 40
Final grade: 60.4 Passed!
****
hakan@Hakanubuntu:~/Desktop/cse homeworks/hw2$


hakan@Hakanubuntu: ~/Desktop/cse homeworks/hw2
hakan@Hakanubuntu:~/Desktop/cse homeworks/hw2$ make
****
enter the year: 2021
2021 is not a leap year.
****
hakan@Hakanubuntu:~/Desktop/cse homeworks/hw2$ make
****
enter the year: 2012
2012 is a leap year.
****
hakan@Hakanubuntu:~/Desktop/cse homeworks/hw2$ make
****
enter the year: 1996
1996 is a leap year.
****
hakan@Hakanubuntu:~/Desktop/cse homeworks/hw2$


hakan@Hakanubuntu: ~/Desktop/cse homeworks/hw2
hakan@Hakanubuntu:~/Desktop/cse homeworks/hw2$ make
enter the format of output (S or I): S
enter m and n values: 6 3
Enter the operation(+,-,/,*,%,!,^): *
Enter the first operand: 16
Enter the second operand: 25
16.00 * 25.00 = 400.000e0
****
hakan@Hakanubuntu:~/Desktop/cse homeworks/hw2$ make
enter the format of output (S or I): S
enter m and n values: 4 3
Enter the operation(+,-,/,*,%,!,^): /
Enter the first operand: 1965
Enter the second operand: 6
1965.00 / 6.00 = 3.275e2
****
hakan@Hakanubuntu:~/Desktop/cse homeworks/hw2$ make
enter the format of output (S or I): S
enter m and n values: 4 2
Enter the operation(+,-,/,*,%,!,^): ^
Enter the first operand: 4
Enter the second operand: 6
4.00 ^ 6.00 = 40.96e2
****
hakan@Hakanubuntu:~/Desktop/cse homeworks/hw2$ make
enter the format of output (S or I): I
Enter the operation(+,-,/,*,%,!,^): !
Enter the operand: 6
6! = 720
hakan@Hakanubuntu:~/Desktop/cse homeworks/hw2$ make
enter the format of output (S or I): S
enter m and n values: 4 2
Enter the operation(+,-,/,*,%,!,^): *
Enter the first operand: 160
Enter the second operand: 0.25
160.00 * 0.25 = 40.00e0
****
hakan@Hakanubuntu:~/Desktop/cse homeworks/hw2$


hakan@Hakanubuntu: ~/Desktop/cse homeworks/hw2
hakan@Hakanubuntu:~/Desktop/cse homeworks/hw2$ make
enter the exam grades: 40 60 80
enter the assigments grades: 70 70
Final grade: 64.0 Passed!
****
hakan@Hakanubuntu:~/Desktop/cse homeworks/hw2$ make
enter the exam grades: 65 75 85
enter the assigments grades: 100 50
Final grade: 75.0 Passed!
****
hakan@Hakanubuntu:~/Desktop/cse homeworks/hw2$ make
enter the exam grades: 100 90 80
enter the assigments grades: 30 40
Final grade: 68.0 Passed!
****
hakan@Hakanubuntu:~/Desktop/cse homeworks/hw2$ make
enter the exam grades: 65 65 70
enter the assigments grades: 30 35
Final grade: 52.4 Failed!
****
hakan@Hakanubuntu:~/Desktop/cse homeworks/hw2$