

Project 1:

Roll	Sums	Roll	Sums
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2	967	2	1011
3	2120	3	2093
4	2943	4	3093
5	3984	5	3991
6	5081	6	5024
7	6028	7	6104
8	4986	8	4884
9	3872	9	3904
10	3050	10	2956
11	1990	11	1909
12	979	12	1031

Project 2:

```
Please enter salesperson's gross sales(or -1 to end program): $3000
The Salesperson's salary is $470.00

Please enter salesperson's gross sales(or -1 to end program): $90000
The Salesperson's salary is $8300.00

Please enter salesperson's gross sales(or -1 to end program): $200
The Salesperson's salary is $218.00

Please enter salesperson's gross sales(or -1 to end program): $100
The Salesperson's salary is $209.00

Please enter salesperson's gross sales(or -1 to end program): $10000
The Salesperson's salary is $1100.00

Please enter salesperson's gross sales(or -1 to end program): $-1
The Salesperson's salary is $199.91

The table below will display the range of salaries and the number of Salespersons that earned them.
```

Salary Range	Number of Salespersons
\$200-299	2
\$300-399	0
\$400-499	1
\$500-599	0
\$600-699	0
\$700-799	0
\$800-899	0
\$900-999	0
\$1000+	2

```
Please enter salesperson's gross sales(or -1 to end program): $-1
The Salesperson's salary is $199.91
```

The table below will display the range of salaries and the number of Salespersons that earned them.

Salary Range	Number of Salespersons
\$200-299	0
\$300-399	0
\$400-499	0
\$500-599	0
\$600-699	0
\$700-799	0
\$800-899	0
\$900-999	0
\$1000+	0

Project 3:

```
Enter 10 values for the elements of array 1:
1
2
3
4
5
6
7
8
9
10

Enter 10 values for the elements of array 2:
11
12
13
14
15
1
2
3
4
5

The union of array 1 and array 2:
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
```

```
Enter 10 values for the elements of array 1:
1
2
3
4
5
6
7
8
9
10

Enter 10 values for the elements of array 2:
1
2
3
4
5
6
7
8
9
11

The union of array 1 and array 2:
1 2 3 4 5 6 7 8 9 10 11
```

