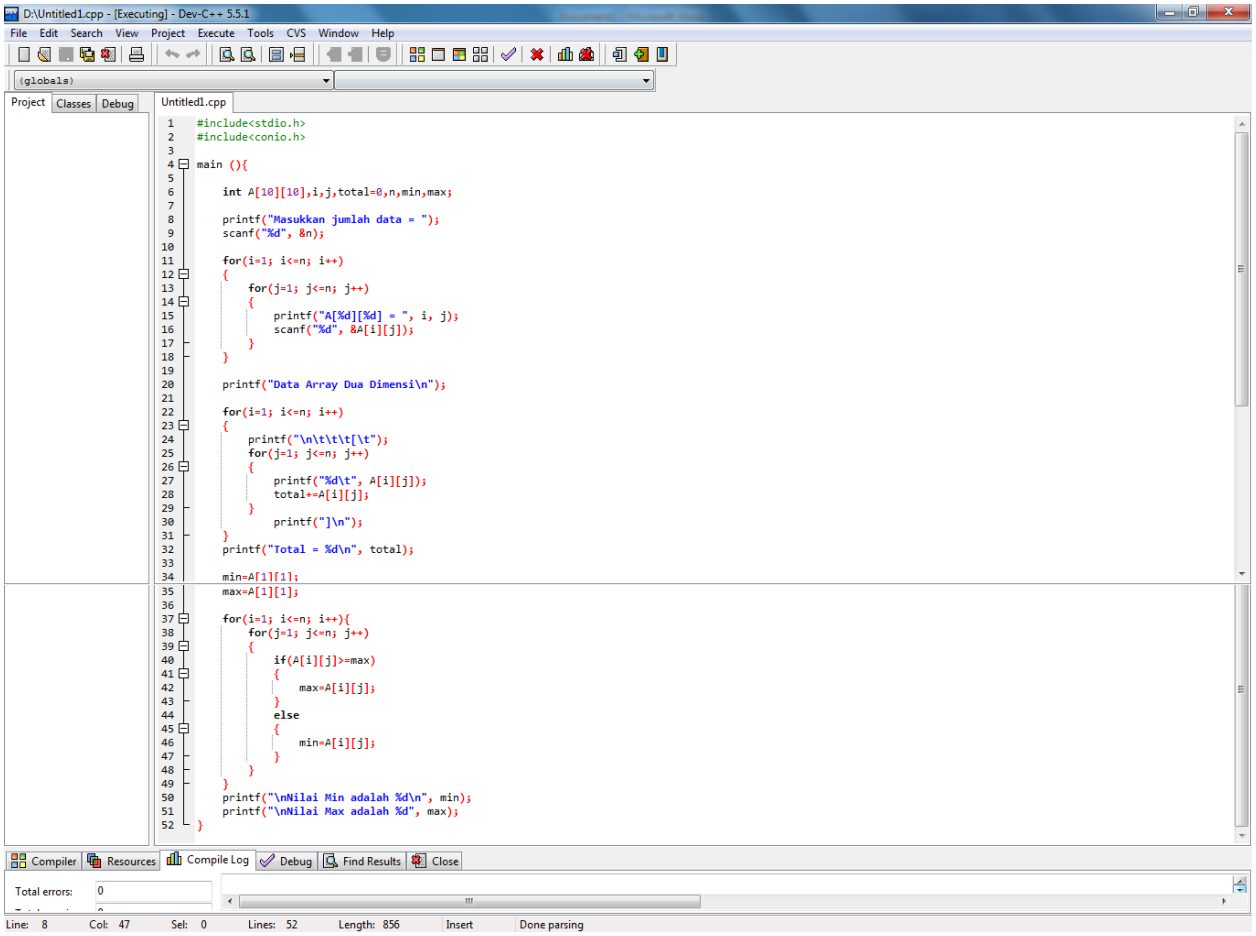
REGINA SARI WAHYUNI (20123470241)
Praktikum AP1 Kel.A1

```
#include<stdio.h>

#include<conio.h>


main (){


	int A[10][10],i,j,total=0,n,min,max;


	printf("Masukkan jumlah data = ");

	scanf("%d", &n);


	for(i=1; i<=n; i++)

	{

		for(j=1; j<=n; j++)

		{

			printf("A[%d][%d] = ", i, j);

			scanf("%d", &A[i][j]);

		}

	}


	printf("Data Array Dua Dimensi\n");


	for(i=1; i<=n; i++)

	{

		printf("\n\t\t\t[\t");

		for(j=1; j<=n; j++)
```

```
		{
			printf("%d\t", A[i][j]);
			total+=A[i][j];
		}
			printf("]\n");
	}
	printf("Total = %d\n", total);

	min=A[1][1];
	max=A[1][1];

	for(i=1; i<=n; i++){
		for(j=1; j<=n; j++)
		{
			if(A[i][j]>=max)
			{
				max=A[i][j];
			}
			else
			{
				min=A[i][j];
			}
		}
	}
	printf("\nNilai Min adalah %d\n", min);
```

```
        printf("\nNilai Max adalah %d", max);

}
```

Screenshot



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