

Demonstrate difference between structure and union.

```
#include<stdio.h>
```

```
struct student1{  
    int x;  
    int y;  
}s1;
```

```
union student2{  
    int x;  
    int y;  
}s2;
```

```
void main(){  
  
    s1.x=6;  
    s1.y=8;  
  
    s2.x=6;  
    s2.y=8;  
  
    printf("\n Structure x=%d y=%d",s1.x,s1.y);  
    printf("\n Union x=%d y=%d",s2.x,s2.y);  
}
```