

MARCH	M	T	W	T	F	S	S
	•	1	2	3	4	5	6
	7	8	9	10	11	12	13
	14	15	16	17	18	19	20
	21	22	23	24	25	26	27
	28	29	30	31	•	•	•

Structures and Unions:

Saturday
057-308 • Week 08

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26-02-2011

FEBRUARY

35. Define a structure type "struct personal" that would contain person name, date of joining and salary. Using this structure, write a program to read this information for one person from the keyboard and print the same on the screen.

```
struct personal
```

```
{
```

```
    char name [20];
```

```
    int day;
```

```
    char month [10];
```

```
    int year;
```

```
    float salary;
```

```
};
```

```
main()
```

```
{
```

```
    struct personal person;
```

```
    printf("Input values \n");
```

```
    scanf("%s %d %s %d %f", person.name, &person.day,
        person.month, &person.year, &person.salary);
```

```
    printf("%s %d %s %d %f \n", person.name, person.day,
        person.month, person.year, person.salary);
```

```
}
```

Sunday 27