

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

```
int main() {
```

```
int i, n;
```

```
printf("No. of students\n");
```

```
scanf("%d", &n);
```

```
struct std {
```

```
int id, a, m;
```

```
} st[n];
```

```
for (i = 0; i < n; i++) {
```

```
printf("\n Student 'i'. detail", i);
```

```
printf("\nEnter id, age, marks");
```

```
scanf("%d %d %d", &st[i].id, &st[i].a, &st[i].m);
```

```
printf("\n Accepted ");
```

```
for (i = 0; i < n; i++) {
```

```
if (st[i].a > 20 && st[i].a <= 65 && st[i].m < 100) {
```

```
printf("\n Student 'i'. id 'i'. id 'i'. id 'i'. id", i, st[i].id, st[i].a, st[i].m);
```

```
}}
```

```
return 0;
```

```
}
```