```
| The Cases Debug | See | See
```

```
15 | scanf("%d", &bsize[i]);
               16
               //allocation as per first fit
                 25白 {
                 26 allocation[j] = i;
                 27
                      flags[j] = 1;
                 28
                      break;
                 29
                 30  //display allocation details
31  printf("\nBlock no.\tsize\t\tprocess no.\t\tsize");
32  for(i = 0; i < bno; i++)</pre>
                  33日 {
                 printf("\n%d\t\t%d\t\t", i+1, bsize[i]);
if(flags[i] == 1)
printf("%d\t\t%d",allocation[i]+1,psize[allocation[i]]);
else
                  else printf("Not allocated");
printf("Not allocated");
}
Compiler Resources A Compile Log Debug G Find Results
                                                        Insert Done parsing in 0.016 seconds
                        0 Lines: 41 Length: 931
```