

```
1: #include <stdio.h>
2: #include <stdlib.h>
3:
4: int main()
5: {
6:     char name[40] = "Priyada Akama" ;
7:     int distance = 10;
8:     int velocity = 3;
9:     int Hours = 0;
10:    int minute = 0;
11:    int second = 0;
12:    float Time = 0;
13:
14:    Time = (float)distance/velocity;
15:    Hours = Time;
16:    minute = ((Time*3600)-(Hours*3600))/60;
17:    second = (Time*3600)-(Hours*3600)-(minute*60);
18:
19:    printf("My name is %s\n", name);
20:    printf("Distance between house and school : %d KMs\n",distance );
21:    printf("I walk by velocity (KM / Hour)      : %d\n",velocity);
22:    printf("Time from home to school            : ");
23:    printf("%d Hours, %d mins, %d secs", Hours, minute, second);
24:
25:    return 0;
26: }
```